

MORRISON

CAIRNGORM FUNICULAR

4.3 COSHH ASSESSMENTS

Products not included by the suppliers and manufacturers information packages in section 4.2 have the relevant COSHH assessment sheets in this section.

The COSHH assessments included have relevance to any future alteration or demolition works on the completed structures.

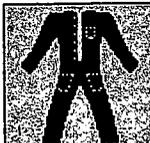
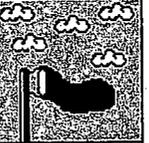
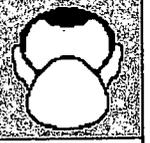
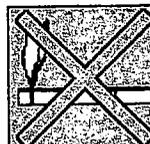
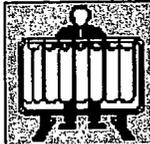
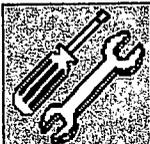
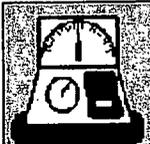
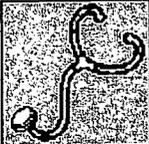
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- 2 MORTAR.
- 3 SAND.
- 4 BITUMEN.
- 5 SILICONE SEALANT.
- 6 INSULATION FOAM.
- 7 HARD WOOD.
- 8 SOFT WOOD.
- 9 CEMENT.
- 10 AGGREGATE.
- 11 METAL SHEETING.
- 12 PAINTS.
- 13 METALWORK.
- 14 EPOXY RESIN.
- 15 M.D.F.
- 16 POLYSTYRENE INSULATION.
- 17 ASPHALT.
- 18 RENDEROC PLUG.
- 19 WALL TILE ADHESIVE.
- 20

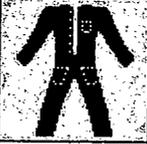
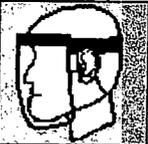
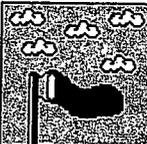
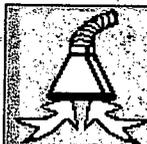
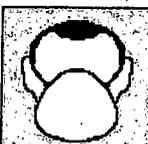
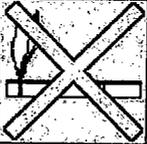
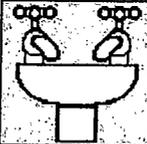
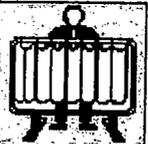
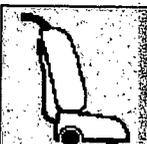
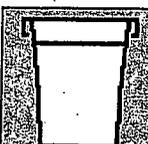
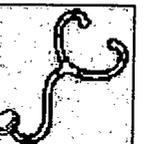
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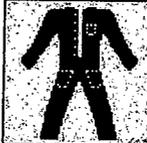
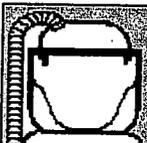
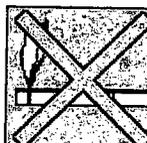
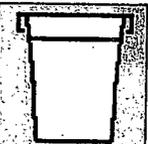
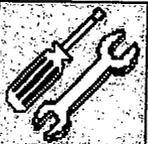
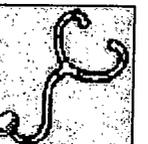
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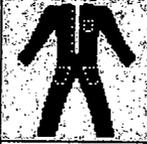
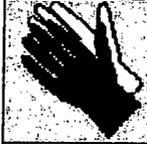
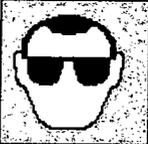
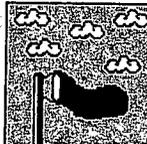
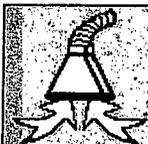
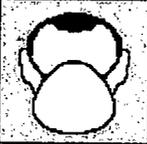
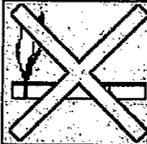
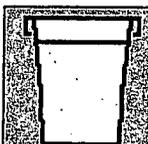
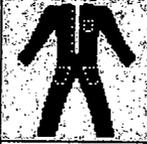
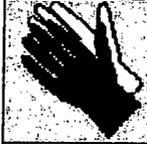
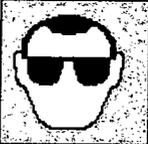
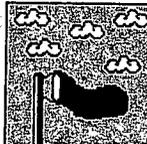
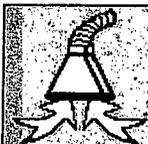
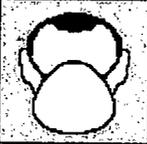
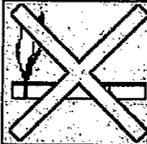
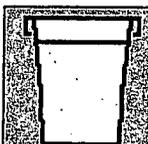
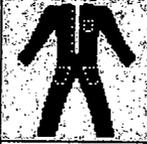
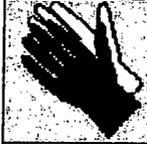
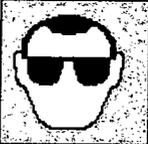
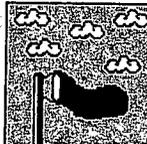
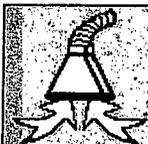
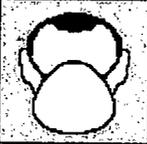
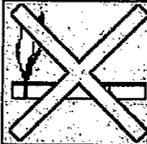
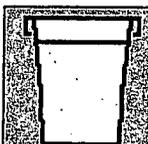
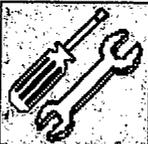
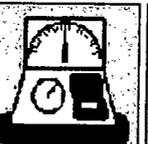
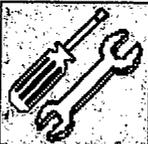
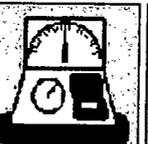
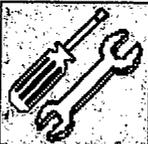
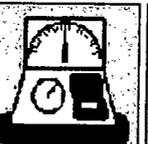


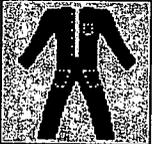
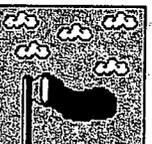
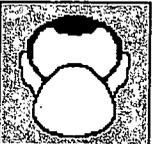
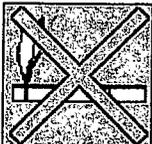
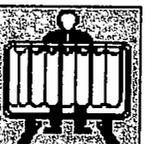
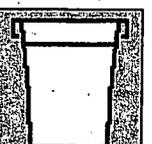
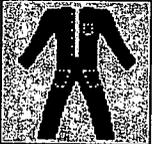
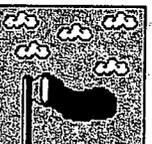
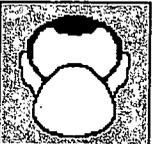
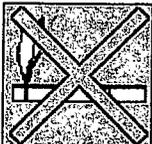
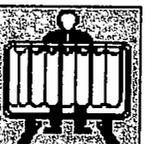
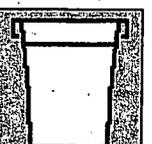
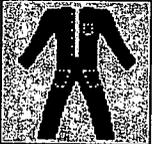
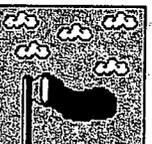
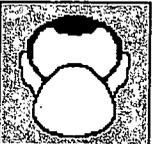
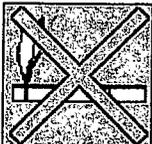
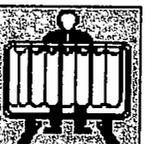
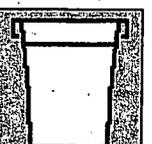
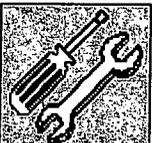
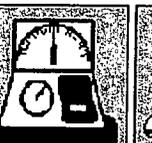
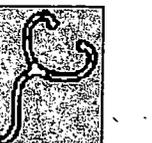
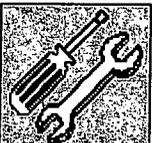
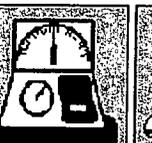
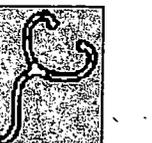
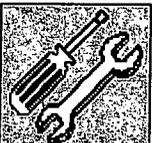
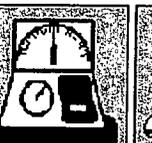
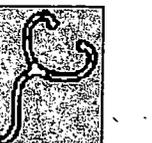
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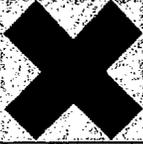
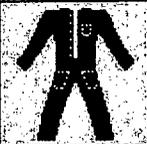
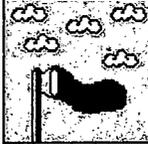
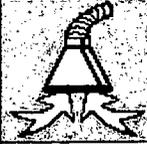
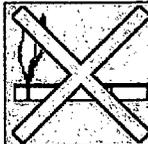
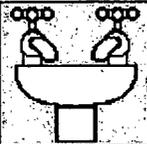
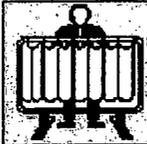
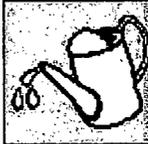
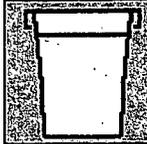
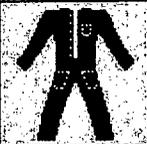
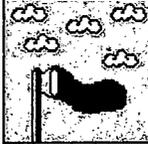
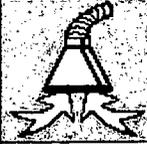
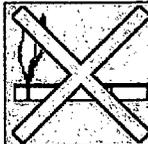
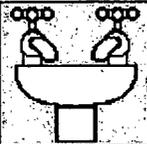
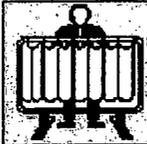
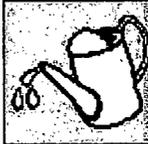
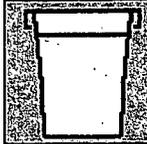
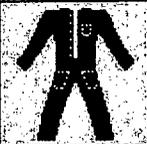
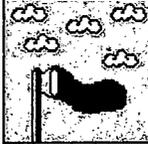
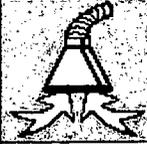
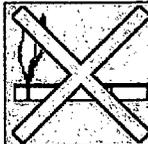
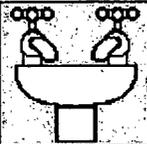
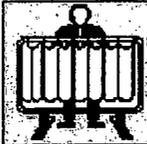
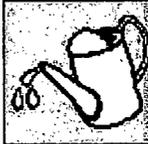
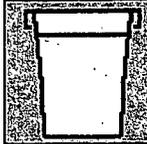
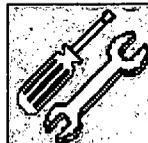
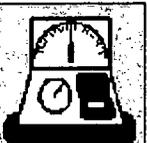
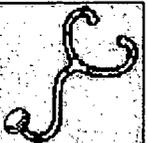
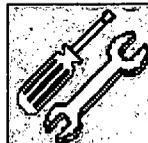
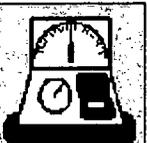
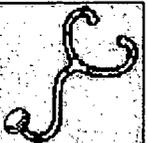
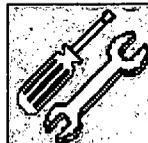
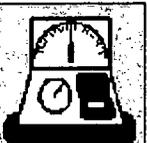
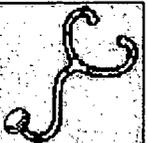
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process GENERIC - CONCRETE		Keyword Concrete	MEDIUM HAZARD	
Supplier * Address		Date 23/11/2001 Contents Cement, aggregate Dust contains crystalline silica	SOLID	
Health Risks		Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 42/55	Assessment Comments
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Cutting Area Outside Exposure Time 2 to 4 hours daily</p>		
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  FACE VISOR BS EN166 GRADE B4  NATURAL VENTILATION  VENTILATION PORTABLE OR  DISPOSABLE EN149 FFP2		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		
		Considerations		<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>
		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		
		<p>This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.</p>		<p>826 /42 Printed: 23/05/2002</p>

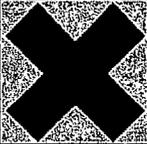
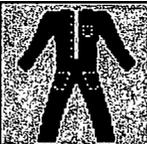
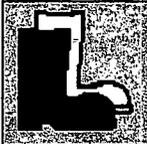
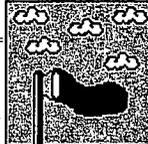
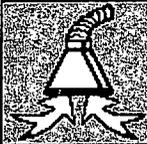
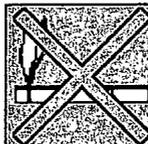
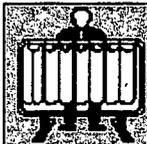
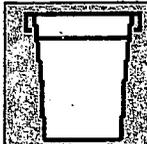
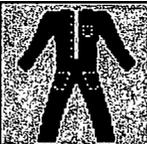
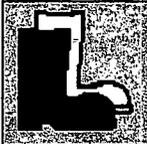
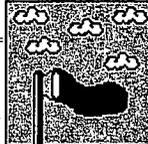
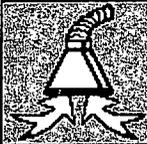
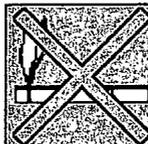
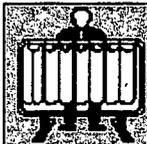
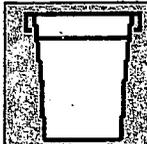
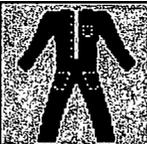
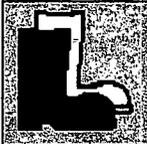
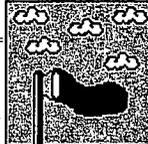
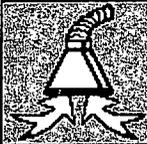
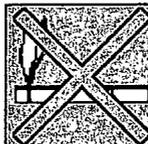
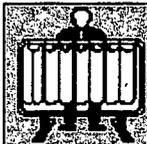
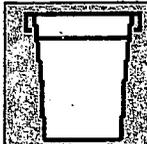
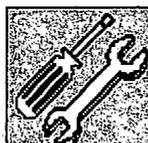
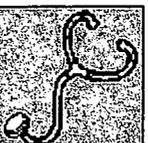
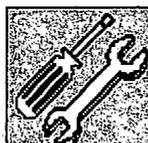
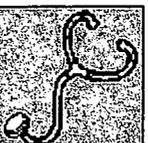
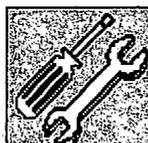
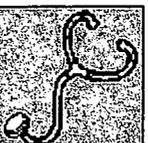
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	43/55	Assessment Comments
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe the dust When using do not eat, drink or smoke Avoid contact with skin and eyes.</p>		<p>Method Scabbling Area Outside Exposure Time 2 to 4 hours daily</p>		
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  FACE VISOR BS EN166 GRADE B4  NATURAL VENTILATION  VENTILATION PORTABLE OR  DISPOSABLE EN149 FFP3		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUST OR  VACUUM CLEAN VACUUM UP DUSTS  DISPOSAL		
Fire		Considerations		<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		
<p>This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.</p>				<p>826 /43 Printed: 23/05/2002</p>

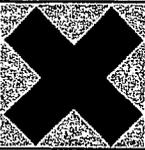
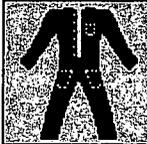
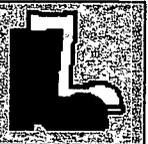
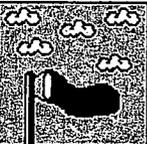
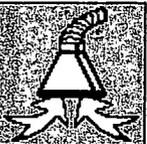
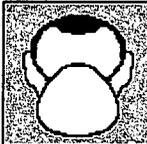
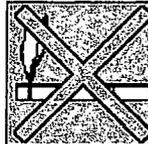
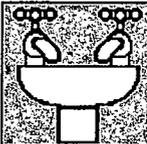
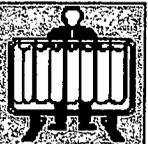
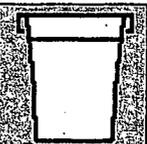
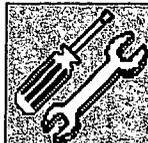
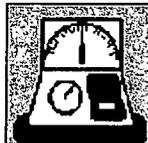
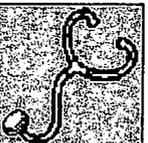
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 44/55	Assessment Comments	
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Blasting Area Confined Space Exposure Time 4 to 8 hours daily</p>	Refer to Confined Spaces Regulations 1997 for further precautions	
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 MONITOR EXPOSURE LEVEL OXYGEN LEVELS  OVERALLS BLASTERS SUIT  PROTECT HANDS HEAVY DUTY  FRESH AIR FEED EN271  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
First Aid		Considerations		
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK <p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
Fire				
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>				
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				826 /44 Printed: 23/05/2002

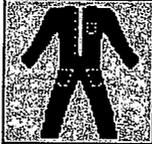
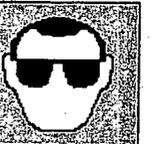
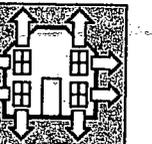
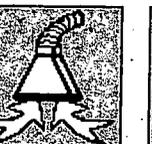
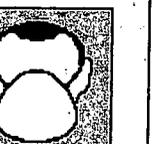
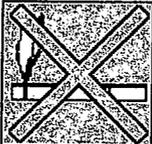
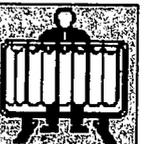
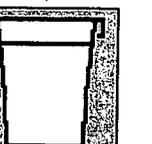
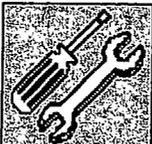
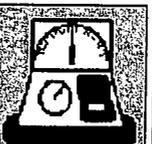
MORRISON CONSTRUCTION		4444 / 3	826	Hazard												
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT												
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	45/55	Assessment Comments												
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		Method Area Exposure Time	Mixing Outside Up to 1/2 hour daily	Refer to assessment of product to be mixed for any additional precautions												
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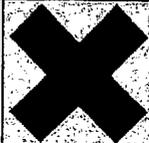
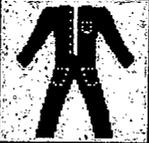
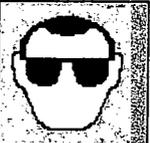
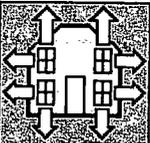
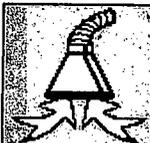
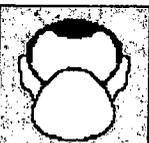
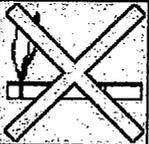
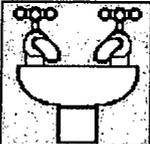
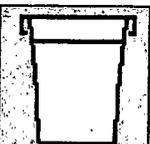
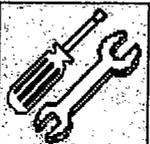
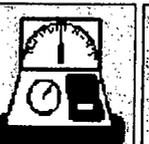
MORRISON CONSTRUCTION		4444 / 3	826	Hazard												
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT												
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	46/55	Assessment Comments												
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Mixing Area Outside Exposure Time 1/2 to 2 hours daily</p>		Refer to assessment of product to be mixed for any additional precautions												
Spillage		Assessment Contents														
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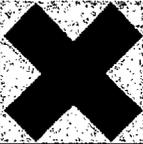
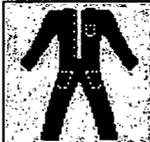
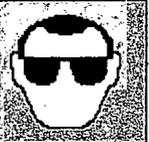
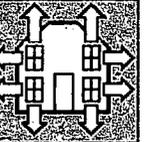
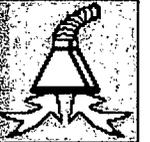
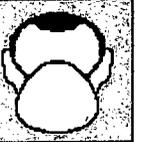
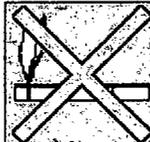
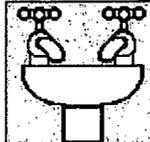
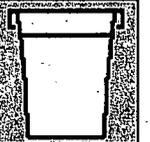
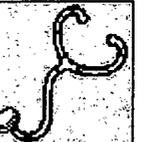
MORRISON CONSTRUCTION		4444 / 3	826	Hazard												
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT												
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 47/55	Assessment Comments													
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS</p> <p>Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Mixing Area Outside Exposure Time 4 to 8 hours daily</p>	Refer to assessment of product to be mixed for any additional precautions													
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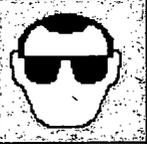
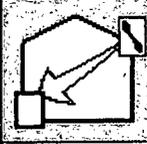
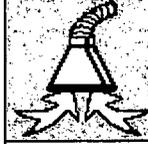
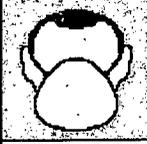
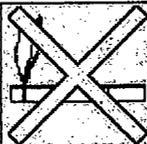
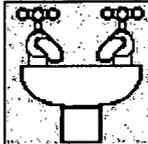
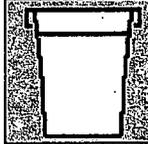
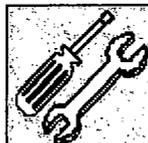
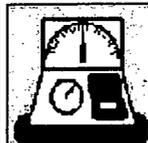
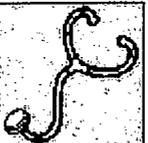
MORRISON CONSTRUCTION		4444 / 3	826	Hazard												
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT												
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 48/55	Assessment Comments													
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS</p> <p>Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Mixing Area Outside Exposure Time Over 8 hours daily</p>	<p>Refer to assessment of product to be mixed for any additional precautions</p>													
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 DISPOSABLE EN149 FFP2	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF HEAVILY SOILED	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL											
First Aid		Considerations														
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		<table border="1"> <tr> <td> MAINTENANCE</td> <td> MONITOR EXPOSURE LEVEL</td> <td> SKIN CHECK</td> </tr> </table> <p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>			 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK									
 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK														
Fire		<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>														
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.			826 54/48	Printed: 23/05/2002												

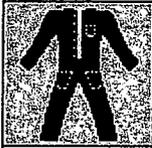
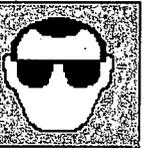
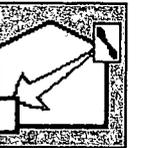
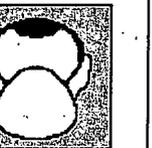
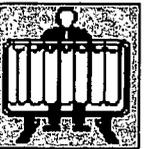
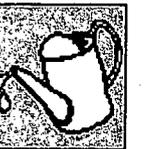
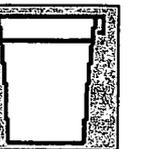
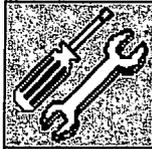
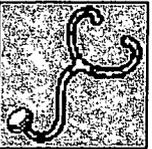
MORRISON CONSTRUCTION		4444 / 3	826	Hazard					
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	Concrete 23/11/2001	MEDIUM HAZARD SOLID  IRRITANT					
Health Risks	Exp-Limit 0.3mg/m3 8hrTWA MEL crystalline silica	Risk Assessment	49/55	Assessment Comments					
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS</p> <p>Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		Method Area Exposure Time	Mixing Outside All day	Refer to assessment of product to be mixed for any additional precautions					
Spillage		Assessment Contents							
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 COVER SKIN AVOID SKIN CONTACT			 PROTECT HANDS RUBBER	 EYE GOGGLES BS EN166 GRADE 4	 FOOTWEAR WET CEMENT	 NATURAL VENTILATION	 VENTILATION PORTABLE OR
First Aid		 DISPOSABLE EN149 FFP2			 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF HEAVILY SOILED	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL
Fire		Considerations							
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		 MAINTENANCE			 MONITOR EXPOSURE LEVEL	 SKIN CHECK	<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				826 /49 Printed: 23/05/2002					

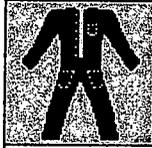
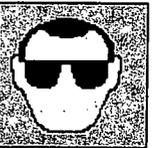
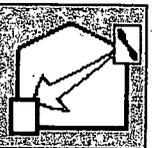
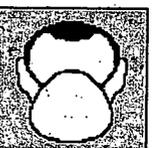
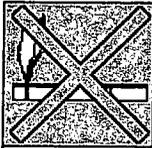
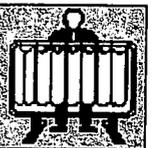
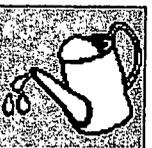
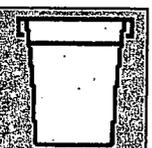
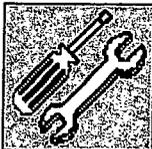
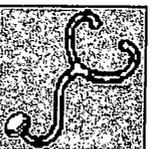
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Concrete Date 23/11/2001 Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 50/55	Assessment Comments	
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Grinding Area Inside Well Ventilated Exposure Time 1/2 to 2 hours daily</p>		
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE B4  GENERAL VENTILATION  VENTILATION LEV OR  DISPOSABLE EN149 FFP2  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
First Aid		Considerations		
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK <p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
Fire				
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>				
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				826 /50 Printed: 23/05/2002

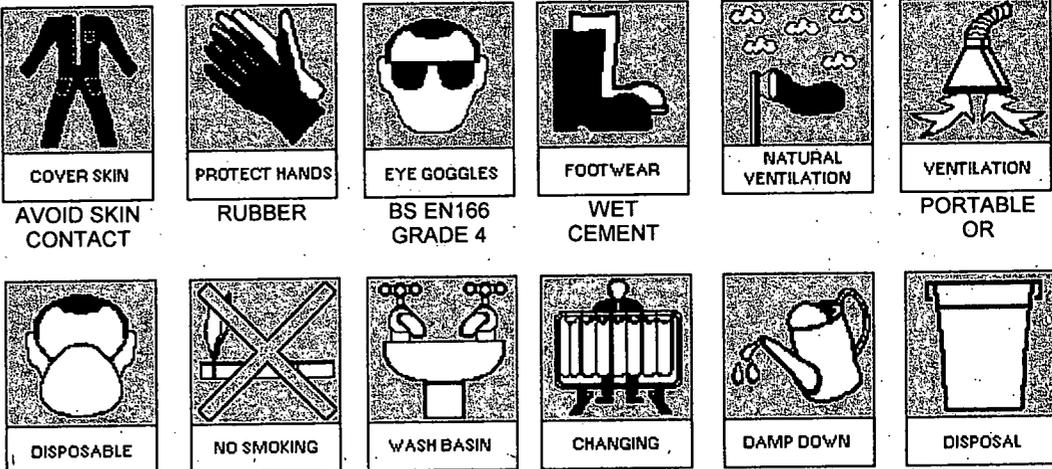
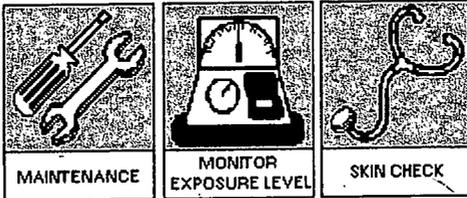
MORRISON CONSTRUCTION		4444 / 3	826	Hazard:
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Concrete Date 23/11/2001 Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 51/55	Assessment Comments	
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		Method Grinding Area Inside Well Ventilated Exposure Time 2 to 4 hours daily		
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE B4  GENERAL VENTILATION  VENTILATION LEV OR  DISPOSABLE EN149 FFP2  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE-  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
First Aid		Considerations		
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK <p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
Fire				
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>				
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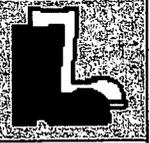
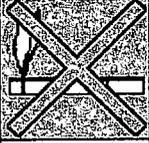
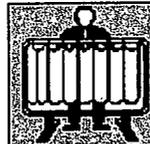
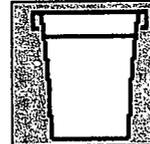
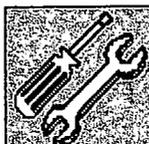
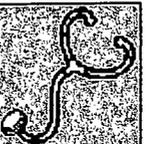
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	52/55	Assessment Comments
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Grinding Area Inside Well Ventilated Exposure Time 4 to 8 hours daily</p>		
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE B4  GENERAL VENTILATION  VENTILATION LEV OR  DISPOSABLE EN149 FFP2  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
First Aid		Considerations		
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>
Fire				
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>				
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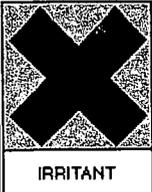
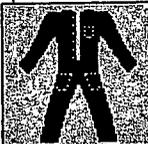
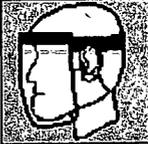
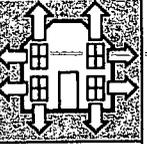
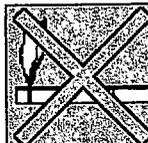
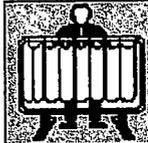
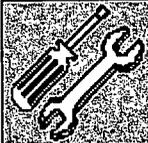
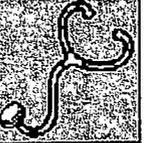
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Concrete	MEDIUM HAZARD	 IRRITANT
		Date 23/11/2001	SOLID	
		Contents Cement, aggregate Dust contains crystalline silica		
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 53/55	Assessment Comments	
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Grinding Area Inside Poorly Ventilated Exposure Time 1/2 to 2 hours daily</p>	Interim or temporary assessment pending monitoring and/or implementation of engineering controls.	
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE B4  FORCED VENTILATION AND  VENTILATION PORTABLE OR  DISPOSABLE EN149 FFP2		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		Considerations		<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.			826 /53	Printed: 23/05/2002

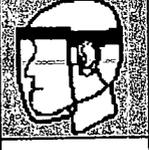
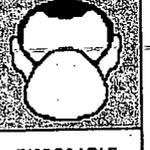
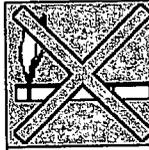
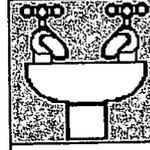
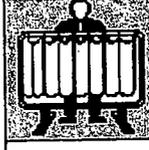
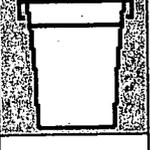
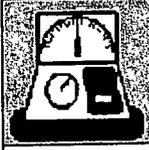
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	Concrete 23/11/2001	MEDIUM HAZARD SOLID  IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	54/55	Assessment Comments
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Grinding Area Inside Poorly Ventilated Exposure Time 2 to 4 hours daily</p>		Interim or temporary assessment pending monitoring and/or implementation of engineering controls.
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS.</p>		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE B4  FORCED VENTILATION AND  VENTILATION OR  DISPOSABLE EN149 FFP2		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		<p>Considerations</p>  MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE -WEAR SELF CONTAINED BREATHING APPARATUS</p>		<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		

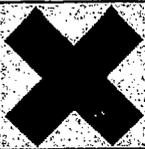
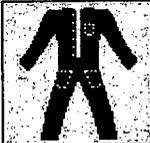
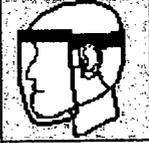
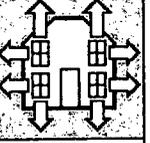
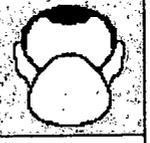
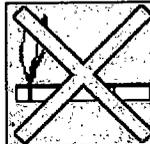
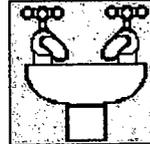
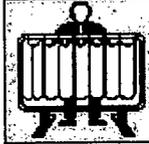
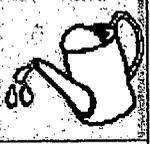
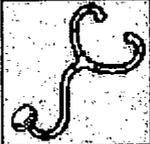
MORRISON CONSTRUCTION		4444 / 3	826	Hazard					
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT					
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	55/55	Assessment Comments					
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS</p> <p>Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Grinding Area Inside Poorly Ventilated Exposure Time 4 to 8 hours daily</p>		Interim or temporary assessment pending monitoring and/or implementation of engineering controls.					
Spillage		Assessment Contents							
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY			 PROTECT HANDS HEAVY DUTY	 EYE GOGGLES BS EN166 GRADE B4	 FORCED VENTILATION AND	 VENTILATION PORTABLE OR	 DISPOSABLE EN149 FFP2
First Aid		 NO SMOKING EATING OR DRINKING			 WASH BASIN WASH AFTER CONTACT	 CHANGING AFTER USE	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL	
Fire		Considerations							
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		 MAINTENANCE			 MONITOR EXPOSURE LEVEL	 SKIN CHECK	<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				826 /55 Printed: 23/05/2002					

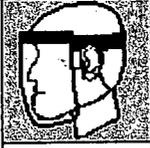
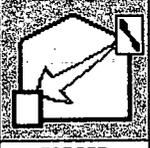
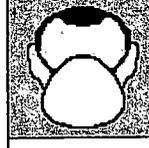
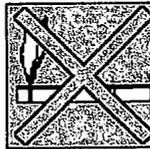
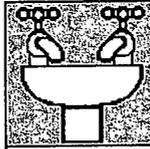
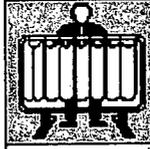
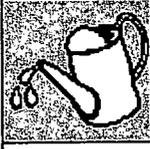
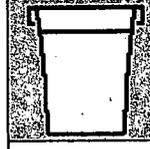
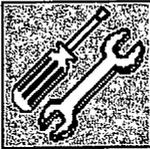
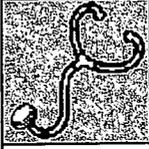
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZ... SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 1/55	Assessment Comments	
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Mixing Area Outside Exposure Time 2 to 4 hours daily</p>	<p>Refer to assessment of product to be mixed for any additional precautions</p>	
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>				
First Aid		Considerations		
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>				
Fire		<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>				
<p>This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.</p>				<p>826 / 1 Printed: 23/05/2002</p>

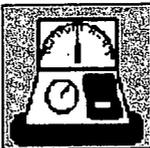
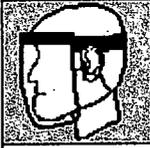
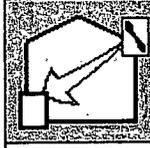
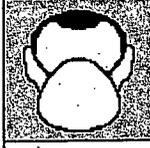
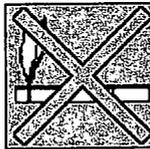
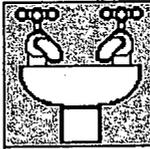
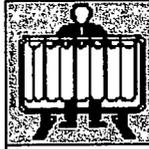
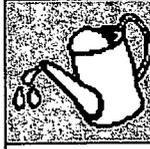
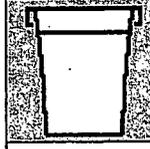
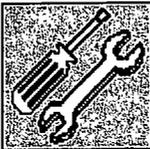
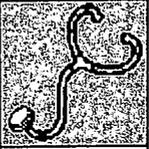
MORRISON CONSTRUCTION		4444 / 3	826	Hazard			
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Concrete	MEDIUM HAZARD				
		Date 23/11/2001	SOLID		IRRITANT		
		Contents Cement, aggregate Dust contains crystalline silica					
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 2/55	Assessment Comments				
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Pouring Area Any area (not confined) Exposure Time 2 to 4 hours daily</p>	Pouring mixed material.				
Spillage		Assessment Contents					
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS RUBBER	 EYE GOGGLES IF CONTACT LIKELY	 FOOTWEAR WET CEMENT	 NO SMOKING EATING OR DRINKING.	 WASH BASIN WASH AFTER CONTACT
First Aid		 CHANGING IF HEAVILY SOILED	 DISPOSAL				
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		Considerations			<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
Fire		 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK			
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM. DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW-SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		<p>This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.</p>			<p>826 / 2 Printed: 23/05/2002</p>		

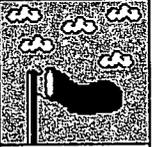
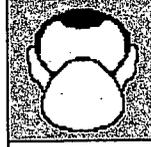
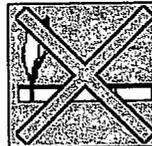
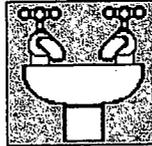
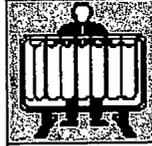
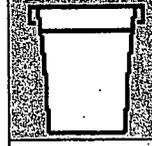
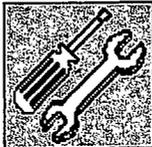
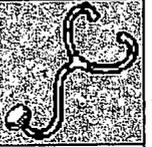
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier Address	GENERIC - CONCRETE	Keywora Concrete Date 23/11/2001 Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 3/55	Assessment Comments	
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Scabbling Area Inside Well Ventilated Exposure Time Over 8 hours daily	Change dust mask every half shift (4hrs)	
Spillage		Assessment Contents		
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP, DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  FACE VISOR BS EN166 GRADE B4  GENERAL VENTILATION  VENTILATION LEV OR  DISPOSABLE EN149 FFP3		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		Considerations		
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				826 / 3 Printed: 23/05/2002

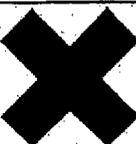
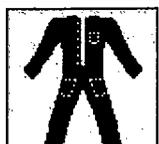
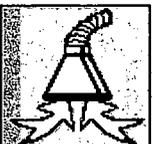
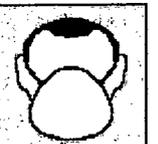
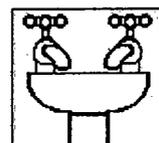
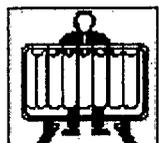
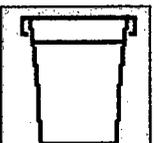
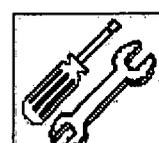
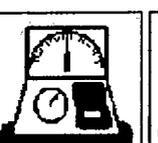
MORRISON CONSTRUCTION		4444 / 3	826	Hazard			
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Concrete	MEDIUM HAZ	 IRRITANT			
		Date 23/11/2001	SOLID				
		Contents Cement, aggregate Dust contains crystalline silica					
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 4/55	Assessment Comments				
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Scabbling Area Outside Exposure Time 1/2 to 2 hours daily					
		Assessment Contents					
		 OVERALLS HEAVY DUTY	 PROTECT HANDS HEAVY DUTY	 FACE VISOR BS EN166 GRADE B4	 NATURAL VENTILATION	 VENTILATION PORTABLE OR	 DISPOSABLE EN149 FFP2
		 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING AFTER USE	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL	
Spillage							
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS							
First Aid		Considerations					
INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR		 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK	If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).		
Fire							
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS							
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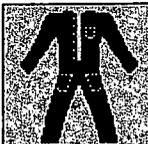
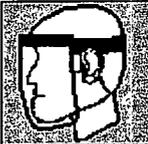
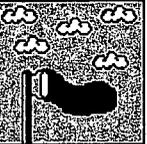
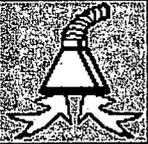
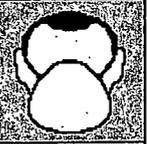
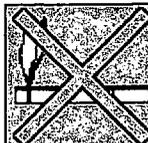
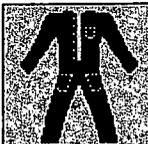
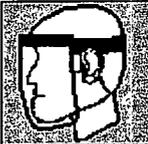
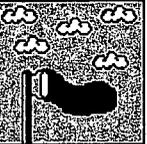
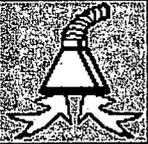
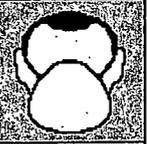
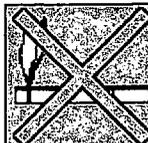
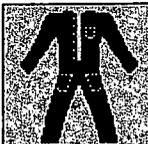
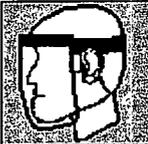
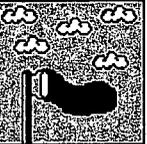
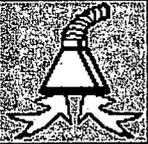
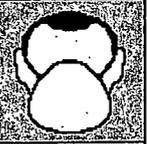
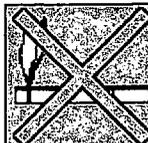
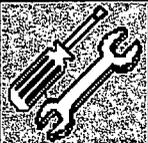
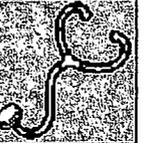
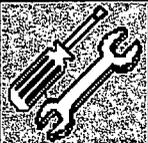
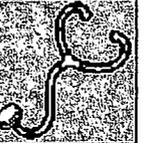
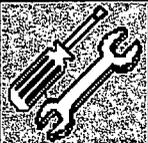
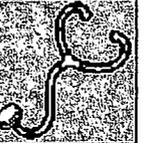
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 5/55	Assessment Comments	
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Cutting Area Inside Well Ventilated Exposure Time 4 to 8 hours daily	Change dust mask every half shift (4 hours)	
Spillage		Assessment Contents		
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  FACE VISOR BS EN166 GRADE B4  GENERAL VENTILATION  VENTILATION LEV OR  DISPOSABLE EN149 FFP3		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		Considerations  MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS		This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.		826 / 5 Printed: 23/05/2002

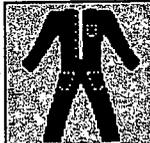
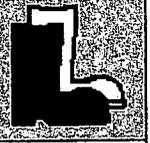
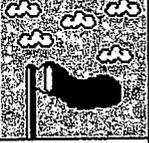
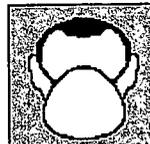
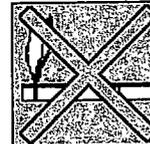
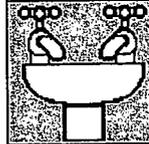
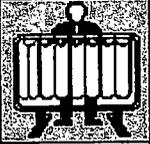
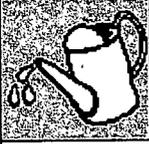
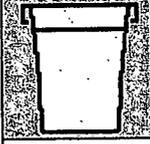
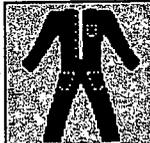
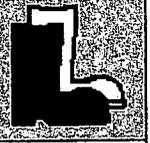
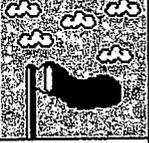
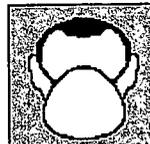
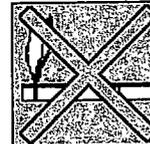
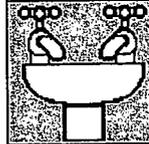
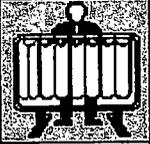
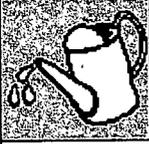
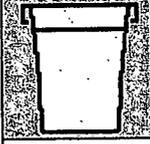
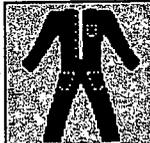
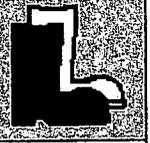
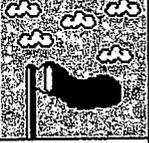
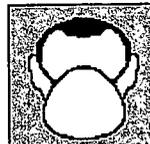
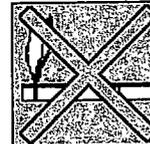
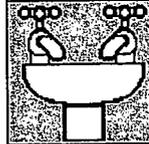
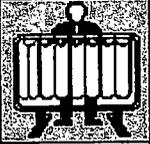
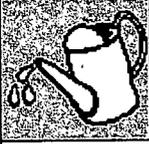
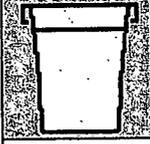
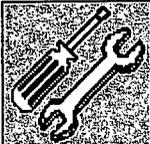
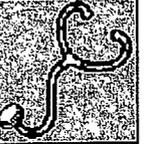
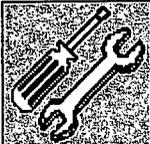
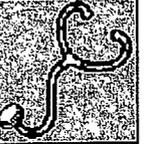
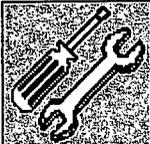
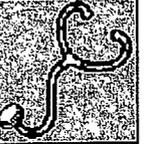
MORRISON CONSTRUCTION		4444 / 3	826	Hazard					
Material/Process Supplier Address	GENERIC - CONCRETE	Keywords Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZ SOLID	 IRRITANT					
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 6/55	Assessment Comments						
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Cutting Area Inside Poorly Ventilated Exposure Time 4 to 8 hours daily</p>	<p>Interim/temp. assessment pending monitoring and/or engineering controls. Change dust mask every 4 hrs.</p>						
Spillage		Assessment Contents							
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY			 PROTECT HANDS HEAVY DUTY	 FACE VISOR BS EN166 GRADE B4	 FORCED VENTILATION AND	 VENTILATION PORTABLE OR	 DISPOSABLE EN149 FFP3
First Aid		 NO SMOKING			 WASH BASIN WASH AFTER CONTACT	 CHANGING AFTER USE	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL	
Fire		Considerations							
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		 MAINTENANCE			 MONITOR EXPOSURE LEVEL	 SKIN CHECK	<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
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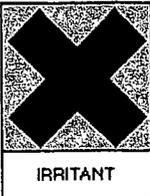
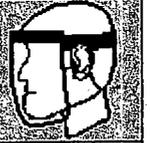
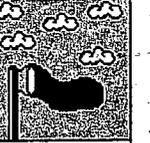
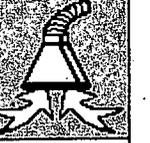
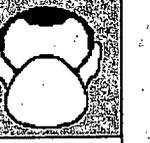
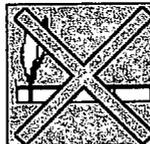
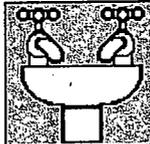
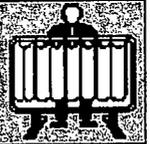
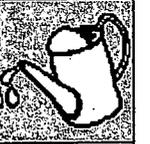
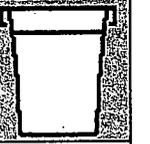
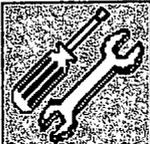
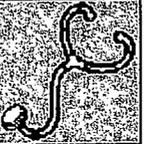
MORRISON CONSTRUCTION		4444 / 3	826	Hazard					
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Concrete Date 23/11/2001 Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZ SOLID	 IRRITANT					
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 7/55	Assessment Comments						
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS</p> <p>Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Sanding Area Confined Space Exposure Time 1/2 to 2 hours daily</p>	<p>Removal of rough surfaces using sander. Refer to Confined Spaces Regulations 1997 for further precautions</p>						
Spillage		Assessment Contents							
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT. DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 MONITOR EXPOSURE LEVEL OXYGEN LEVELS			 OVERALLS HEAVY DUTY	 PROTECT HANDS HEAVY DUTY	 FACE VISOR BS EN166 GRADE B4	 FORCED VENTILATION AND	 DISPOSABLE EN149 FFP2
First Aid		 NO SMOKING EATING OR DRINKING			 WASH BASIN WASH AFTER CONTACT	 CHANGING AFTER USE	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL	
Fire		Considerations							
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE. WEAR SELF CONTAINED BREATHING APPARATUS</p>		 MAINTENANCE			 MONITOR EXPOSURE LEVEL	 SKIN CHECK	<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.			826 / 7	Printed: 23/05/2002					

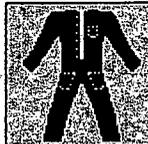
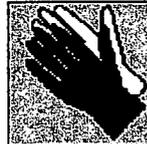
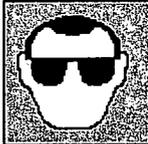
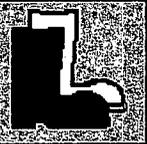
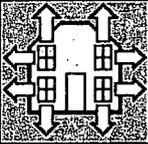
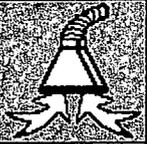
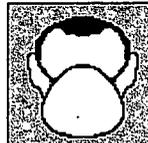
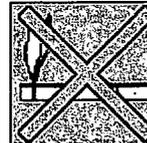
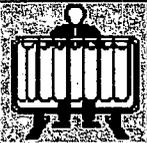
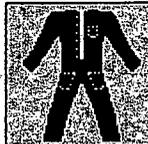
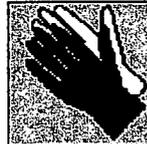
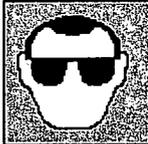
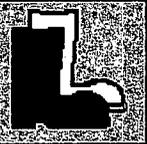
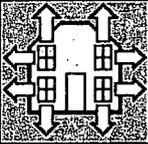
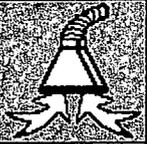
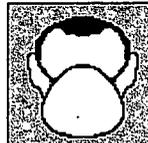
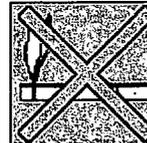
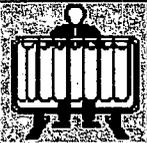
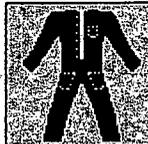
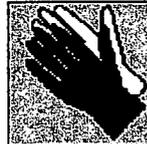
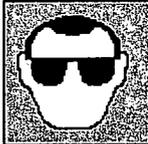
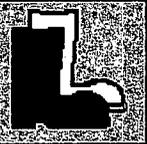
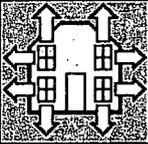
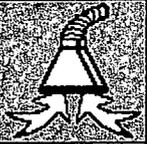
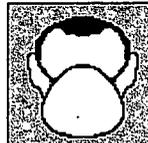
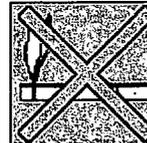
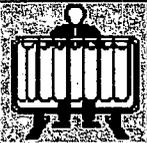
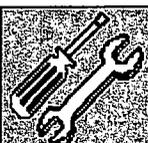
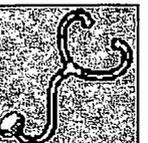
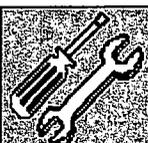
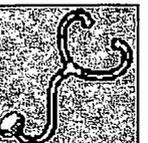
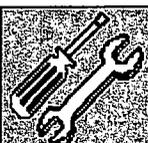
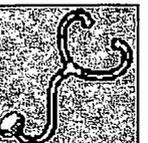
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier Address	GENERIC - CONCRETE	Key word Date Contents Cement, aggregate Dust contains crystalline silica	Concrete 23/11/2001 Concrete Cement, aggregate Dust contains crystalline silica	MEDIUM HAZ SOLID  IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	8/55	Assessment Comments
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Drilling Area Outside Exposure Time 1/2 to 2 hours daily</p>		
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPLIT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE B4  NATURAL VENTILATION  VENTILATION PORTABLE OR  DISPOSABLE EN149 FFP2		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		
		<p>Considerations</p>  MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		
<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>				
<p>This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.</p>				<p>826 / 8 Printed: 23/05/2002</p>

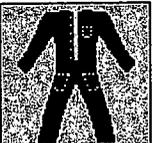
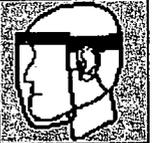
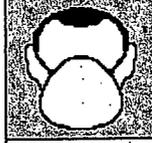
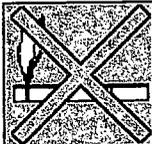
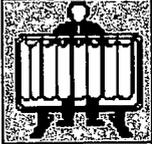
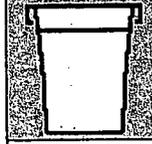
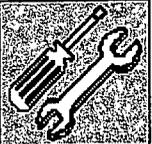
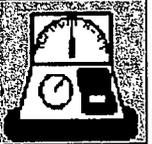
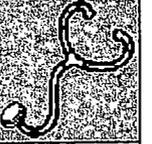
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	9/55	Assessment Comments
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Area Exposure Time	Cutting Outside All day	Change dust mask every half shift (4 hours)
Spillage		Assessment Contents		
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  FACE VISOR BS EN166 GRADE B4  NATURAL VENTILATION  VENTILATION PORTABLE OR  DISPOSABLE EN149 FFP3		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		Considerations  MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS		This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.		
		826 / 9		Printed: 23/05/2002

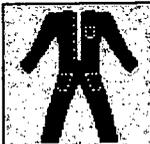
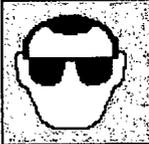
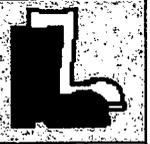
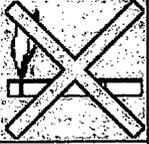
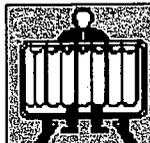
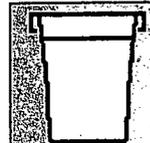
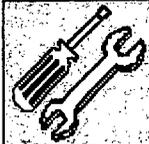
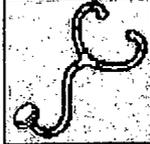
MORRISON CONSTRUCTION		4444 / 3	826	Hazard												
Material/Process Supplier Address	GENERIC - CONCRETE	Key word Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZ SOLID	 IRRITANT												
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	10/55	Assessment Comments												
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Cutting Area Outside Exposure Time 4 to 8 hours daily	Change dust mask every half shift (4 hours)													
Spillage		Assessment Contents														
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		<table border="0"> <tr> <td style="text-align: center;"> OVERALLS HEAVY DUTY</td> <td style="text-align: center;"> PROTECT HANDS HEAVY DUTY</td> <td style="text-align: center;"> FACE VISOR BS EN166 GRADE B4</td> <td style="text-align: center;"> NATURAL VENTILATION</td> <td style="text-align: center;"> VENTILATION PORTABLE OR</td> <td style="text-align: center;"> DISPOSABLE EN149 FFP3</td> </tr> <tr> <td style="text-align: center;"> NO SMOKING EATING OR DRINKING</td> <td style="text-align: center;"> WASH BASIN WASH AFTER CONTACT</td> <td style="text-align: center;"> CHANGING AFTER USE</td> <td style="text-align: center;"> DAMP DOWN THEN SWEEP DUSTS</td> <td style="text-align: center;"> DISPOSAL</td> <td></td> </tr> </table>			 OVERALLS HEAVY DUTY	 PROTECT HANDS HEAVY DUTY	 FACE VISOR BS EN166 GRADE B4	 NATURAL VENTILATION	 VENTILATION PORTABLE OR	 DISPOSABLE EN149 FFP3	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING AFTER USE	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL	
 OVERALLS HEAVY DUTY	 PROTECT HANDS HEAVY DUTY	 FACE VISOR BS EN166 GRADE B4	 NATURAL VENTILATION	 VENTILATION PORTABLE OR	 DISPOSABLE EN149 FFP3											
 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING AFTER USE	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL												
First Aid		Considerations														
INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR		<table border="0"> <tr> <td style="text-align: center;"> MAINTENANCE</td> <td style="text-align: center;"> MONITOR EXPOSURE LEVEL</td> <td style="text-align: center;"> SKIN CHECK</td> </tr> </table>			 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK	If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).								
 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK														
Fire		This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.														
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS		826 /10		Printed: 23/05/2002												

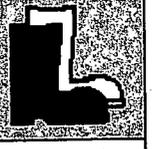
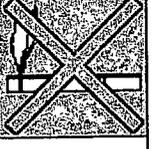
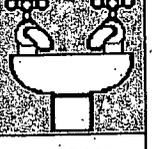
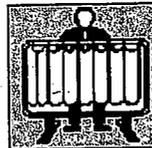
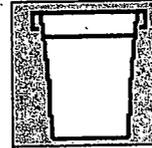
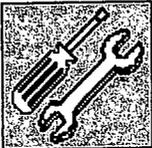
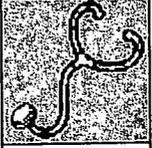
MORRISON CONSTRUCTION		4444 / 3	826	Hazard												
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Concrete Date 23/11/2001 Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZ SOLID													
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 11/55	Assessment Comments													
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Mixing Area Outside Exposure Time 4 to 8 hours daily</p>	<p>Refer to assessment of product to be mixed for any further precautions necessary. Change dust mask every 4 hours</p>													
Spillage		Assessment Contents														
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		<table border="1"> <tr> <td> COVER SKIN AVOID SKIN CONTACT</td> <td> PROTECT HANDS HEAVY DUTY</td> <td> EYE GOGGLES BS EN166 GRADE 4</td> <td> FOOTWEAR WET CEMENT</td> <td> NATURAL VENTILATION</td> <td> VENTILATION PORTABLE OR</td> </tr> <tr> <td> DISPOSABLE EN149 FFP3</td> <td> NO SMOKING EATING OR DRINKING</td> <td> WASH BASIN WASH AFTER CONTACT</td> <td> CHANGING IF HEAVILY SOILED</td> <td> DAMP DOWN THEN SWEEP DUSTS</td> <td> DISPOSAL</td> </tr> </table>			 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS HEAVY DUTY	 EYE GOGGLES BS EN166 GRADE 4	 FOOTWEAR WET CEMENT	 NATURAL VENTILATION	 VENTILATION PORTABLE OR	 DISPOSABLE EN149 FFP3	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF HEAVILY SOILED	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL
 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS HEAVY DUTY	 EYE GOGGLES BS EN166 GRADE 4	 FOOTWEAR WET CEMENT	 NATURAL VENTILATION	 VENTILATION PORTABLE OR											
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First Aid		Considerations														
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		<table border="1"> <tr> <td> MAINTENANCE</td> <td> MONITOR EXPOSURE LEVEL</td> <td> SKIN CHECK</td> </tr> </table>			 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK	<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>								
 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK														
Fire		<p>This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.</p>														
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		826 /11		Printed: 23/05/2002												

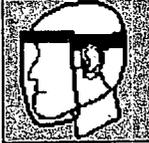
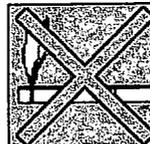
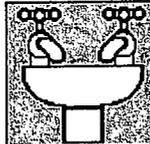
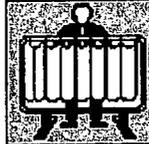
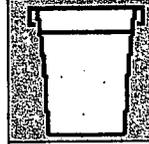
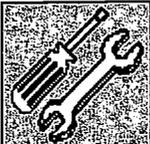
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	12/55	Assessment Comments
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Grinding Area Outside Exposure Time 4 to 8 hours daily	Change dust mask every half shift (4 hours)	
Spillage		Assessment Contents		
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  FACE VISOR BS EN166 GRADE B4  NATURAL VENTILATION  VENTILATION PORTABLE OR  DISPOSABLE EN149 FFP3		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		Considerations		If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.			826 /12	Printed: 23/05/2002

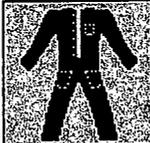
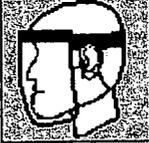
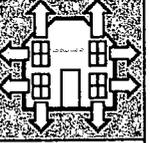
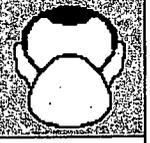
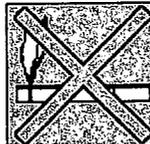
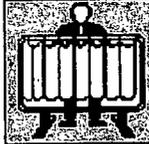
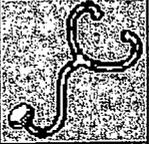
MORRISON CONSTRUCTION		4444 / 3	826	Hazard												
Material/Process Supplier Address	GENERIC - CONCRETE	Keywords Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT												
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	14/55	Assessment Comments												
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS</p> <p>Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		Method Area Exposure Time	Mixing Any area (not confined) 2 to 4 hours daily	Refer to assessment of product to be mixed for any additional precautions necessary												
Spillage		Assessment Contents														
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		<table border="1" style="width: 100%; text-align: center;"> <tr> <td> COVER SKIN AVOID SKIN CONTACT</td> <td> PROTECT HANDS HEAVY DUTY</td> <td> EYE GOGGLES BS EN166 GRADE B4</td> <td> FOOTWEAR WET CEMENT</td> <td> GENERAL VENTILATION GOOD AND</td> <td> VENTILATION PORTABLE OR</td> </tr> <tr> <td> DISPOSABLE EN149 FFP2</td> <td> NO SMOKING EATING OR DRINKING</td> <td> WASH BASIN WASH AFTER CONTACT</td> <td> CHANGING IF HEAVILY SOILED</td> <td> DAMP DOWN THEN SWEEP DUSTS</td> <td> DISPOSAL</td> </tr> </table>			 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS HEAVY DUTY	 EYE GOGGLES BS EN166 GRADE B4	 FOOTWEAR WET CEMENT	 GENERAL VENTILATION GOOD AND	 VENTILATION PORTABLE OR	 DISPOSABLE EN149 FFP2	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF HEAVILY SOILED	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL
 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS HEAVY DUTY	 EYE GOGGLES BS EN166 GRADE B4	 FOOTWEAR WET CEMENT	 GENERAL VENTILATION GOOD AND	 VENTILATION PORTABLE OR											
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First Aid		Considerations														
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		<table border="1" style="width: 100%; text-align: center;"> <tr> <td> MAINTENANCE</td> <td> MONITOR EXPOSURE LEVEL</td> <td> SKIN CHECK</td> </tr> </table>			 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK									
 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK														
Fire		If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).														
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		<p>This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.</p>														
		826 /14	Printed: 23/05/2002													

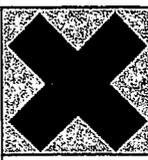
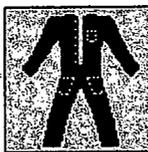
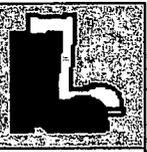
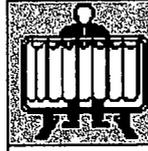
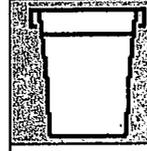
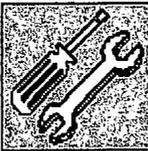
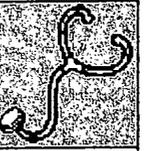
MORRISON CONSTRUCTION		4444 / 3	826	Hazard					
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Concrete Date 23/11/2001 Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZ ... SOLID						
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 13/55	Assessment Comments						
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Cutting Area Outside Exposure Time Up to 1/2 hour daily</p>							
Spillage		Assessment Contents							
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY			 PROTECT HANDS HEAVY DUTY	 FACE VISOR BS EN166 GRADE B4	 NATURAL VENTILATION	 VENTILATION PORTABLE OR	 DISPOSABLE EN149 FFP2
First Aid		 NO SMOKING EATING OR DRINKING			 WASH BASIN WASH AFTER CONTACT	 CHANGING AFTER USE	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL	
Fire		Considerations							
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		 MAINTENANCE			 MONITOR EXPOSURE LEVEL	 SKIN CHECK	<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				826 /13 Printed: 23/05/2002					

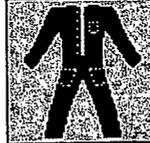
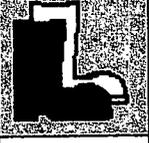
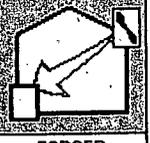
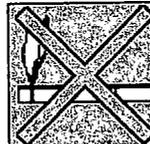
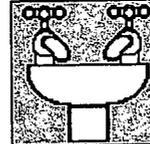
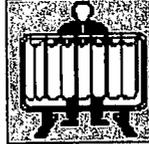
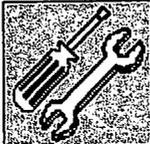
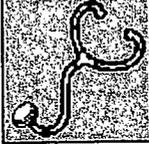
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier Address	GENERIC - CONCRETE	Keywords Date Contents	MEDIUM HAZ ... SOLID	 IRRITANT
		Concrete 23/11/2001 Cement, aggregate Dust contains crystalline silica		
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	15/55	Assessment Comments
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Pumping Area Ariy area (not confined) Exposure Time 2 to 4 hours daily</p>		Pumping mixed material.
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 COVER SKIN AVOID SKIN CONTACT  PROTECT HANDS HEAVY DUTY  EYE GOGGLES IF CONTACT LIKELY  FOOTWEAR WET CEMENT  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  DISPOSAL		
First Aid		Considerations		
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>
Fire				
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>				
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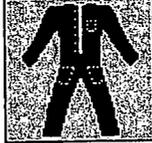
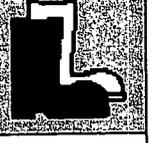
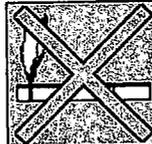
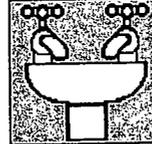
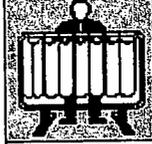
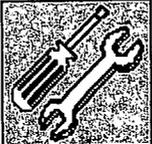
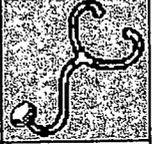
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZ SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 16/55	Assessment Comments	
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Hand applying Area Outside Exposure Time 2 to 4 hours daily	Applying mixed material.	
Spillage		Assessment Contents		
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 COVER SKIN AVOID SKIN CONTACT  PROTECT HANDS HEAVY DUTY  EYE GOGGLES IF CONTACT LIKELY  FOOTWEAR WET CEMENT  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT		
First Aid		 CHANGING IF HEAVILY SOILED  DISPOSAL		
Fire		Considerations		
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		
This assessment was compiled by Sypot Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				826 /16 Printed: 23/05/2002

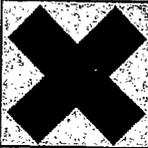
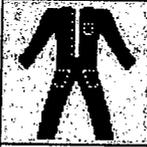
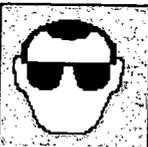
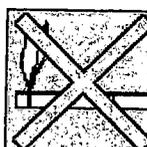
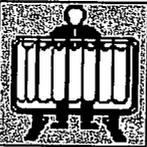
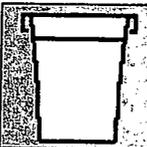
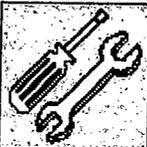
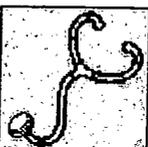
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZ SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 17/55	Assessment Comments	
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Scabbling Area Outside Exposure Time 4 to 8 hours daily	Change dust mask every half shift (4 hours)	
Spillage		Assessment Contents		
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  FACE VISOR BS EN166 GRADE B4  NATURAL VENTILATION  VENTILATION PORTABLE OR  DISPOSABLE EN149 FFP3		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		Considerations		If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.			826 /17	Printed: 23/05/2002

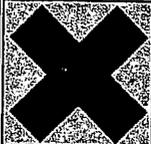
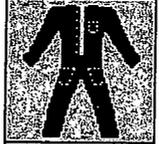
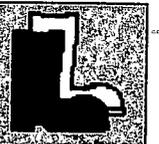
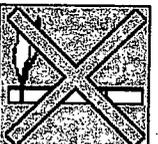
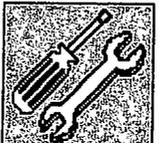
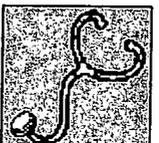
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8hTWA MEL crystalline silica	Risk Assessment	18/55	Assessment Comments
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Scabbling Area Inside Well Ventilated Exposure Time 4 to 8 hours daily		Change dust mask every half shift (4 hours)
Spillage		Assessment Contents		
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  FACE VISOR BS EN166 GRADE B4  GENERAL VENTILATION  VENTILATION LEV OR  DISPOSABLE EN149 FFP3		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		Considerations  MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS		This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.		826 /18 Printed: 23/05/2002

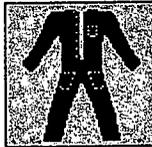
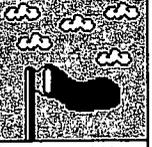
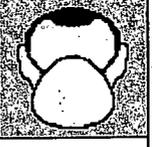
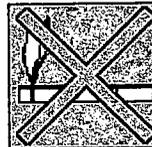
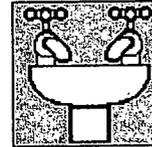
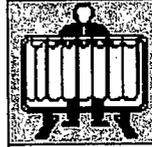
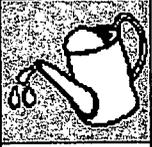
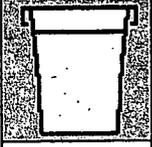
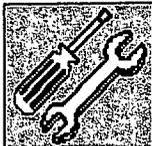
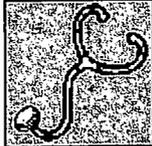
MORRISON CONSTRUCTION		4444 / 3	826	Hazard	
Material/Process Supplier Address	GENERIC - CONCRETE	Keywords Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HA SOLID	 IRRITANT	
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	19/55	Assessment Comments	
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS</p> <p>Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Hand applying Area Any area (not confined) Exposure Time 1/2 to 2 hours daily</p>			
Spillage		Assessment Contents			
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 COVER SKIN AVOID SKIN CONTACT  PROTECT HANDS HEAVY DUTY  EYE GOGGLES IF CONTACT LIKELY  FOOTWEAR WET CEMENT  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  DISPOSAL			
First Aid		Considerations			
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK			<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>
Fire					
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>					
<p>This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.</p>				<p>826 /19 Printed: 23/05/2002</p>	

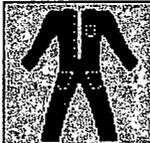
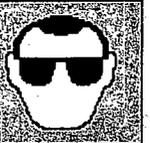
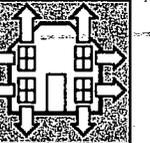
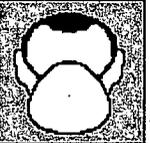
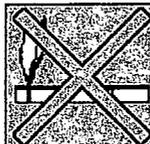
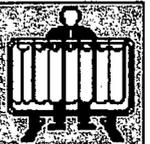
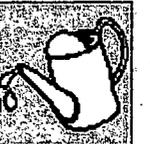
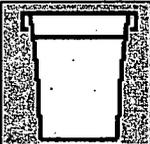
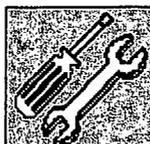
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Concrete	MEDIUM HAZ ...	
		Date 23/11/2001	SOLID	
Contents Cement, aggregate Dust contains crystalline silica				
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 20/55	Assessment Comments	
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Hand applying Area Confined Space Exposure Time 1/2 to 2 hours daily</p>	Applying mixed material. Refer to Confined Spaces Regulations 1997 for further information.	
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 MONITOR EXPOSURE LEVEL OXYGEN LEVELS  COVER SKIN AVOID SKIN CONTACT  PROTECT HANDS HEAVY DUTY  EYE GOGGLES IF CONTACT LIKELY  FOOTWEAR WET CEMENT  FORCED VENTILATION  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  DISPOSAL		
First Aid		Considerations		
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK <p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
Fire				
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>				
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.			826 /20	Printed: 23/05/2002.

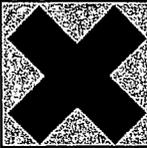
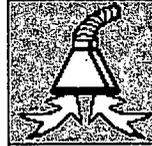
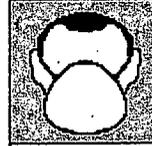
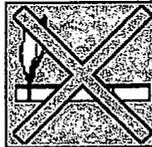
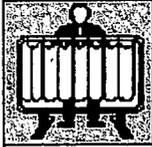
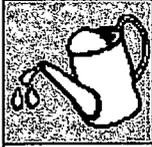
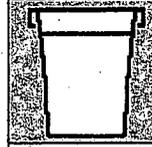
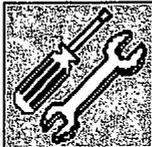
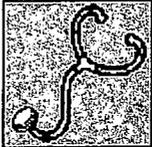
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier * Address	GENERIC - CONCRETE	Keywords Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZ SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 21/55	Assessment Comments	
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Hand applying Area Confined Space Exposure Time 4 to 8 hours daily	Applying mixed material. Refer to Confined Spaces Regulations 1997 for further information.	
Spillage		Assessment Contents		
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 MONITOR EXPOSURE LEVEL OXYGEN LEVELS  COVER SKIN AVOID SKIN CONTACT  PROTECT HANDS HEAVY DUTY  EYE GOGGLES IF CONTACT LIKELY  FOOTWEAR WET CEMENT  FORCED VENTILATION		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  DISPOSAL		
Fire		Considerations		If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.			826 /21	Printed: 23/05/2002

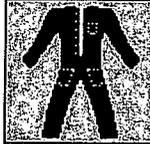
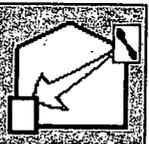
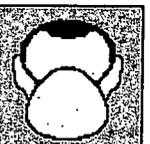
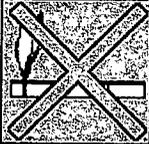
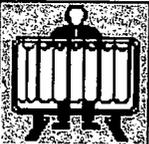
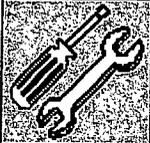
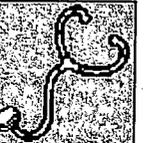
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Concrete Date 23/11/2001 Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 22/55	Assessment Comments	
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Hand applying Area Any area (not confined) Exposure Time 4 to 8 hours daily</p>	Applying mixed material.	
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 COVER SKIN AVOID SKIN CONTACT  PROTECT HANDS HEAVY DUTY  EYE GOGGLES IF CONTACT LIKELY  FOOTWEAR WET CEMENT  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  DISPOSAL		
First Aid		Considerations		
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK <p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
Fire				
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>				
<p>This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.</p>				<p>826 /22 Printed: 23/05/2002</p>

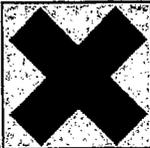
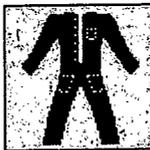
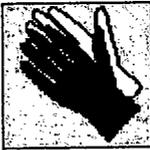
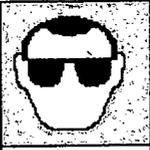
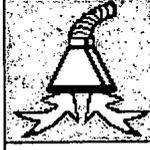
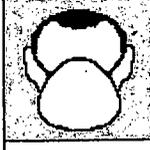
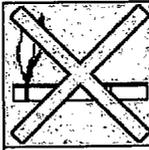
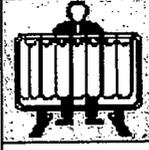
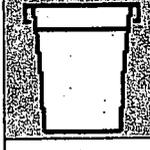
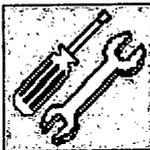
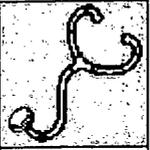
MORRISON CONSTRUCTION		4444 / 3	826	Hazard					
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Concrete Date 23/11/2001 Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT					
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 23/55	Assessment Comments						
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Pouring Area Any area (not confined) Exposure Time 4 to 8 hours daily</p>	<p>Pouring mixed material.</p>						
Spillage		Assessment Contents							
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 COVER SKIN AVOID SKIN CONTACT			 PROTECT HANDS RUBBER	 EYE GOGGLES IF CONTACT LIKELY	 FOOTWEAR WET CEMENT	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT
First Aid		 CHANGING IF HEAVILY SOILED			 DISPOSAL				
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		Considerations							
Fire		 MAINTENANCE			 MONITOR EXPOSURE LEVEL	 SKIN CHECK	<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		<p>This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.</p>			826 /23	Printed: 23/05/2002			

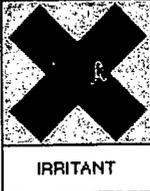
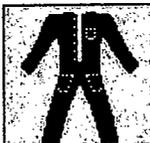
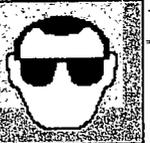
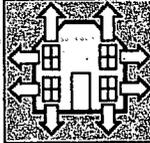
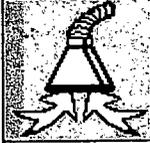
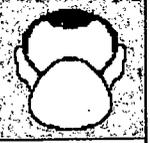
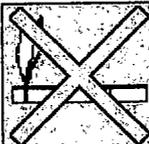
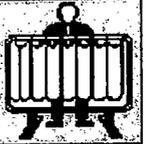
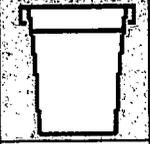
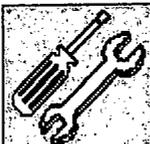
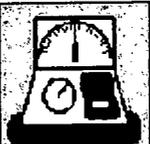
MORRISON CONSTRUCTION		4444 / 3	826	Hazard	
Material/Process GENERIC - CONCRETE		Keyword Concrete	MEDIUM HAZARD		
Supplier * Address		Date 23/11/2001 Contents Cement, aggregate Dust contains crystalline silica	SOLID		
Health Risks		Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 24/55	Assessment Comments	
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		Method Drilling Area Outside Exposure Time Up to 1/2 hour daily	Assessment Contents		
Spillage		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE B4  NATURAL VENTILATION  VENTILATION PORTABLE OR  DISPOSABLE EN149 FFP2			
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL			
First Aid		<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>			
Fire		<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		<p>Considerations</p>  MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK	
		<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		<p>This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.</p>	
		826 /24		Printed: 23/05/2002	

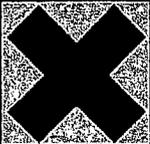
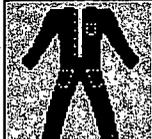
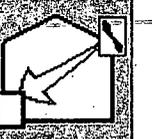
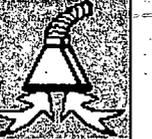
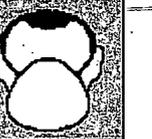
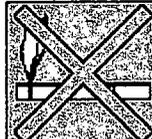
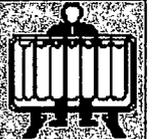
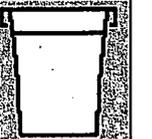
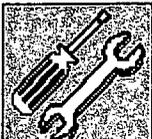
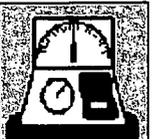
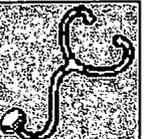
MORRISON CONSTRUCTION		4444 / 3	826	Hazard					
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	Concrete 23/11/2001 SOLID	 IRRITANT					
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	25/55	Assessment Comments					
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Drilling Area Inside Well Ventilated Exposure Time Up to 1/2 hour daily</p>							
Spillage		Assessment Contents							
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY			 PROTECT HANDS HEAVY DUTY	 EYE GOGGLES BS EN166 GRADE B4	 GENERAL VENTILATION	 VENTILATION LEV OR	 DISPOSABLE EN149 FFP2
First Aid		 NO SMOKING			 WASH BASIN	 CHANGING	 DAMP DOWN	 DISPOSAL	
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		<p>EATING OR DRINKING WASH AFTER CONTACT IF HEAVILY SOILED THEN SWEEP DUSTS</p>			<p>Considerations</p>  MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK	<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>	
Fire		<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>			<p>This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.</p>			826 /25	Printed: 23/05/2002

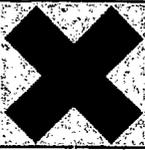
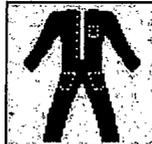
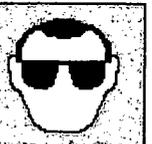
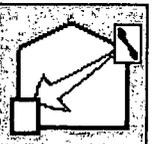
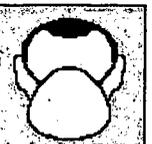
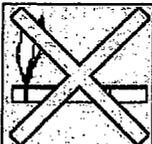
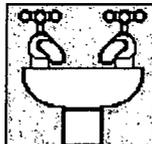
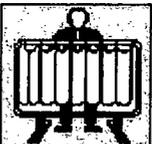
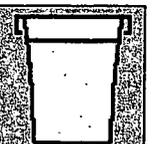
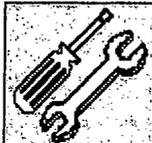
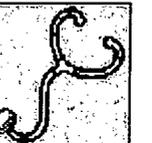
MORRISON CONSTRUCTION		444 / 3	826	Hazard
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Concrete Date 23/11/2001 Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 26/55	Assessment Comments	
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS</p> <p>Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		Method Drilling Area Inside Poorly Ventilated Exposure Time Up to 1/2 hour daily	Interim or temporary assessment pending monitoring and/or implementation of engineering controls.	
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE B4  FORCED VENTILATION AND  VENTILATION PORTABLE OR  DISPOSABLE EN149 FFP2		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		Considerations		<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.			826 / 26	Printed: 23/05/2002

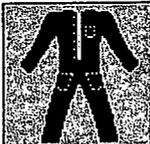
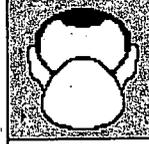
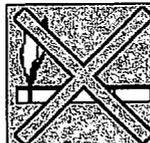
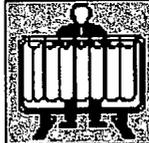
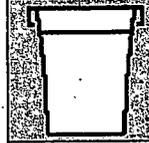
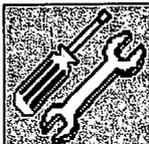
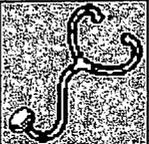
MORRISON CONSTRUCTION		4444 / 3	826	Hazard:
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	Concrete 23/11/2001 SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	27/55	Assessment Comments
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Area Exposure Time	Drilling Confined Space Up to 1/2 hour daily	Refer to the Confined Spaces Regulations 1997 for any further precautions.
Spillage		Assessment Contents		
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 MONITOR EXPOSURE LEVEL OXYGEN LEVELS  OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE 4  FORCED VENTILATION AND  DISPOSABLE EN149 FFP2  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
First Aid		Considerations		
INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).		
Fire				
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS				
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				826 /27 Printed: 23/05/2002

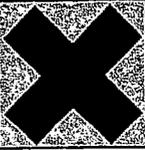
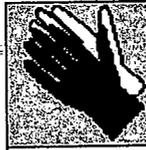
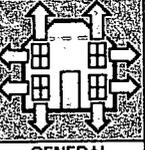
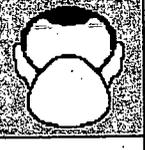
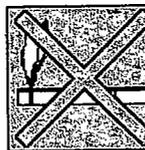
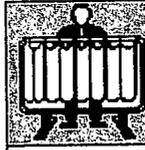
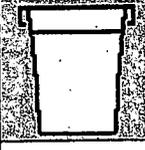
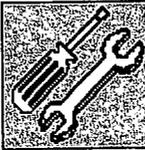
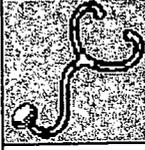
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Date Contents	Concrete 23/11/2001 Cement, aggregate Dust contains crystalline silica	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	28/55	Assessment Comments
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Area Exposure Time	Drilling Outside 1/2 to 2 hours daily	
Spillage		Assessment Contents		
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE B4  NATURAL VENTILATION  VENTILATION PORTABLE OR  DISPOSABLE EN149 FFP2  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
First Aid		Considerations		
INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).		
Fire		ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS		
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				826 / 28 Printed: 23/05/2002

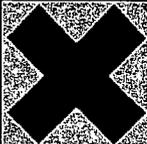
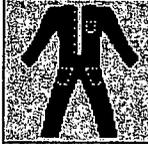
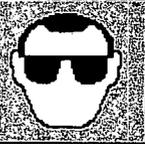
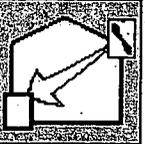
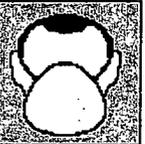
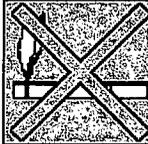
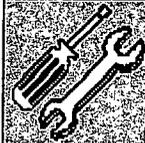
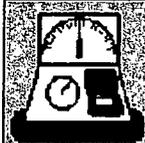
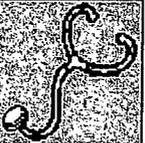
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Concrete Date 23/11/2001 Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 29/55	Assessment Comments	
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke. Avoid contact with skin and eyes</p>		<p>Method Drilling Area Inside Well Ventilated Exposure Time 1/2 to 2 hours daily</p>		
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE B4  GENERAL VENTILATION  VENTILATION LEV OR  DISPOSABLE EN149 FFP2		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		<p>Considerations</p>  MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK
		<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.			826 /29	Printed: 23/05/2002

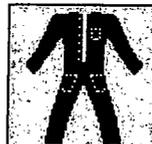
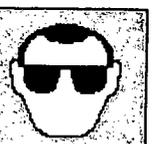
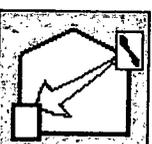
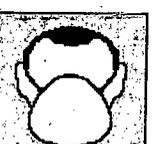
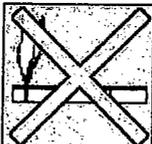
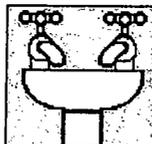
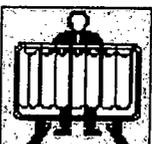
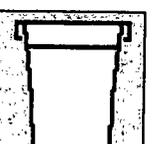
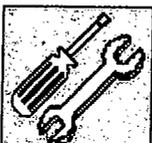
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword: Concrete Date: 23/11/2001 Contents: Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	30/55	Assessment Comments
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method: Drilling Area: Inside Poorly Ventilated Exposure Time: 1/2 to 2 hours daily</p>		Interim or temporary assessment pending monitoring and/or implementation of engineering controls.
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE B4  FORCED VENTILATION AND  VENTILATION OR  DISPOSABLE EN149 FFP2		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		Considerations		<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		
<p>This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.</p>				<p>826 /30 Printed: 23/05/2002</p>

MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	31/55	Assessment Comments
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Area Exposure Time	Drilling Confined Space 1/2 to 2 hours daily	Refer to the Confined Spaces Regulations 1997 for any further precautions.
Spillage		Assessment Contents		
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 MONITOR EXPOSURE LEVEL OXYGEN LEVELS  OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE 4  FORCED VENTILATION AND  DISPOSABLE EN149 FFP2		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		Considerations  MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).		
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS		This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.		

MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier * Address	GENERIC - CONCRETE	Keywords Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZ SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 32/55	Assessment Comments	
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Drilling Area Outside Exposure Time 2 to 4 hours daily		
Spillage		Assessment Contents		
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE B4  NATURAL VENTILATION  VENTILATION PORTABLE OR  DISPOSABLE EN149 FFP2		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		Considerations  MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS		This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.		826 /32 Printed: 23/05/2002

MORRISON CONSTRUCTION		4444 / 3	826	Hazard			
Material/Process	GENERIC - CONCRETE	Keyword Concrete	MEDIUM HAZARD				
Supplier		Date 23/11/2001	SOLID				
Address		Contents Cement, aggregate Dust contains crystalline silica		IRRITANT			
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	33/55	Assessment Comments			
<p>IRRITATING TO RESPIRATORY SYSTEM</p> <p>IRRITATING TO EYES</p> <p>PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE</p> <p>SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES</p> <p>SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION</p> <p>SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS</p> <p>Do not breathe dust</p> <p>When using do not eat, drink or smoke</p> <p>Avoid contact with skin and eyes</p>		Method	Drilling				
		Area	Inside Well Ventilated				
		Exposure Time	2 to 4 hours daily				
		Assessment Contents					
							
		OVERALLS HEAVY DUTY	PROTECT HANDS HEAVY DUTY	EYE GOGGLES BS EN166 GRADE B4	GENERAL VENTILATION	VENTILATION LEV OR	DISPOSABLE EN149 FFP2
							
		NO SMOKING EATING OR DRINKING	WASH BASIN WASH AFTER CONTACT	CHANGING AFTER USE	DAMP DOWN THEN SWEEP DUSTS	DISPOSAL	
Spillage		First Aid					
<p>VENTILATE AREA</p> <p>DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES</p> <p>WEAR HEAVY DUTY GLOVES</p> <p>WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED</p> <p>WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED</p> <p>WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT</p> <p>DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR</p> <p>COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION</p> <p>DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		<p>INHALATION - REMOVE TO FRESH AIR AND REST</p> <p>AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY</p> <p>INGESTION - DO NOT INDUCE VOMITING</p> <p>INGESTION - GIVE PLENTY OF WATER IN SIPS</p> <p>IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY</p> <p>EYE- IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES</p> <p>SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER</p> <p>IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>			Considerations		
		Fire					
<p>ISOLATED SMALL SCALE FIRE:</p> <p>WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM</p> <p>DO NOT USE WATER JET</p> <p>LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE</p> <p>WEAR SELF CONTAINED BREATHING APPARATUS</p>		<p></p> <p>MAINTENANCE</p> <p></p> <p>MONITOR EXPOSURE LEVEL</p> <p></p> <p>SKIN CHECK</p>			<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica; consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				826 /33	Printed: 23/05/2002		

MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8hTWA MEL crystalline silica	Risk Assessment	34/55	Assessment Comments
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Drilling Area Inside Poorly Ventilated Exposure Time 2 to 4 hours daily</p>		Interim or temporary assessment pending monitoring and/or implementation of engineering controls.
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE B4  FORCED VENTILATION  VENTILATION PORTABLE OR  DISPOSABLE EN149 FFP2		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		
		Considerations		<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica; consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>
		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		
<p>This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.</p>				826 /34 Printed: 23/05/2002

MORRISON CONSTRUCTION		4444 / 3	826	Hazard					
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	Concrete 23/11/2001 SOLID	 IRRITANT					
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	35/55	Assessment Comments					
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		Method	Drilling	Refer to the Confined Spaces Regulations 1997 for any further precautions.					
		Area	Confined Space						
		Exposure Time	2 to 4 hours daily						
Spillage		Assessment Contents							
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 MONITOR EXPOSURE LEVEL OXYGEN LEVELS			 OVERALLS HEAVY DUTY	 PROTECT HANDS HEAVY DUTY	 EYE GOGGLES BS EN166 GRADE 4	 FORCED VENTILATION AND	 DISPOSABLE EN149 FFP2
		 NO SMOKING EATING OR DRINKING			 WASH BASIN WASH AFTER CONTACT	 CHANGING AFTER USE	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL	
First Aid		Considerations							
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		 MAINTENANCE			 MONITOR EXPOSURE LEVEL	 SKIN CHECK	<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
Fire									
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>									
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MORRISON CONSTRUCTION

4444 / 3

826

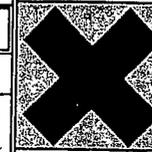
Hazard

Material/Process **GENERIC - CONCRETE**
 Supplier *
 Address

Keyword Concrete
 Date 23/11/2001
 Contents
 Cement, aggregate
 Dust contains crystalline silica

MEDIUM HAZARD

SOLID



IRRITANT

Health Risks Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica

Risk Assessment 36/55

Assessment Comments

IRRITATING TO RESPIRATORY SYSTEM
 IRRITATING TO EYES
 PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE
 SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES
 SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION
 SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS
 Do not breathe dust
 When using do not eat, drink or smoke
 Avoid contact with skin and eyes

Method Drilling
 Area Outside
 Exposure Time 4 to 8 hours daily

Assessment Contents



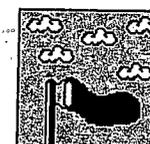
OVERALLS
HEAVY DUTY



PROTECT HANDS
HEAVY DUTY



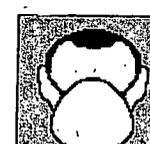
EYE GOGGLES
BS EN166
GRADE B4



NATURAL
VENTILATION



VENTILATION
PORTABLE
OR



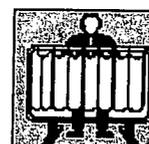
DISPOSABLE
EN149 FFP2



NO SMOKING
EATING OR
DRINKING



WASH BASIN
WASH AFTER
CONTACT



CHANGING
AFTER USE

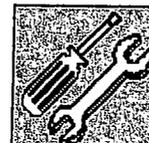


DAMP DOWN
THEN SWEEP
DUSTS



DISPOSAL

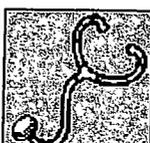
Considerations



MAINTENANCE



MONITOR
EXPOSURE LEVEL



SKIN CHECK

If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).

Spillage

VENTILATE AREA
 DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES
 WEAR HEAVY DUTY GLOVES
 WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED
 WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED
 WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT
 DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR
 COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION
 DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS

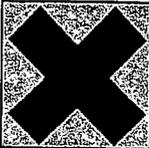
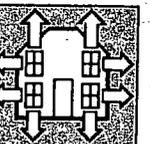
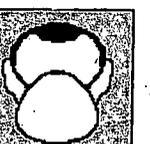
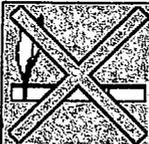
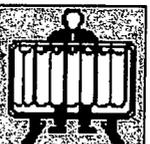
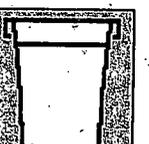
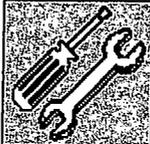
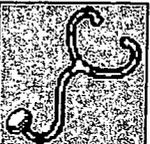
First Aid

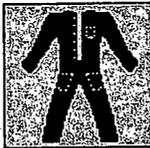
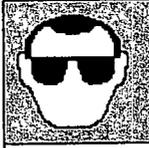
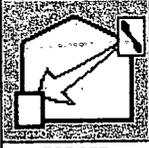
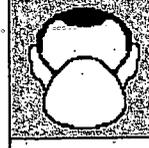
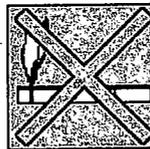
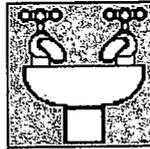
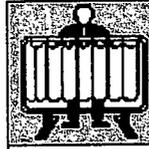
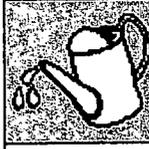
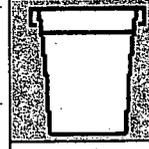
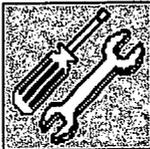
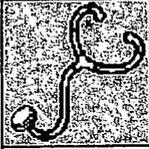
INHALATION - REMOVE TO FRESH AIR AND REST
 AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY
 INGESTION - DO NOT INDUCE VOMITING
 INGESTION - GIVE PLENTY OF WATER IN SIPS
 IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY
 EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES
 SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER
 IF IRRITATION PERSISTS THEN CONSULT A DOCTOR

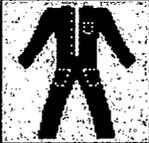
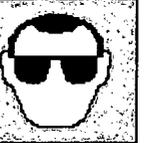
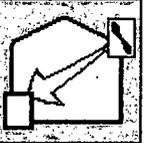
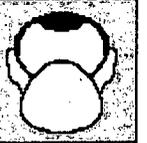
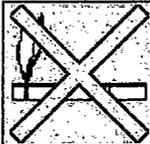
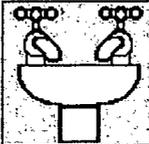
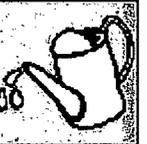
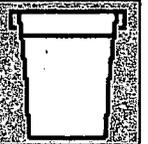
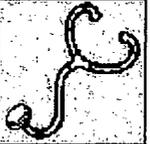
Fire

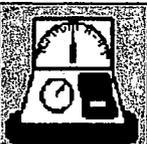
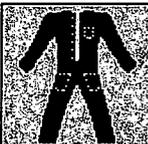
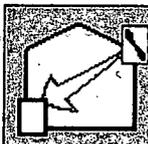
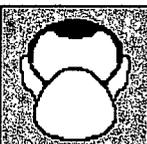
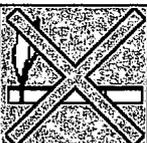
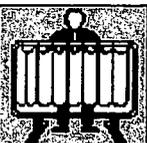
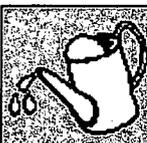
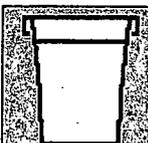
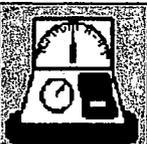
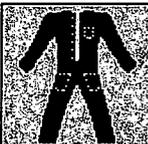
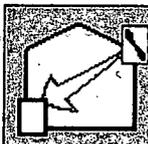
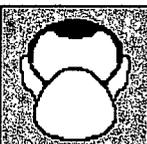
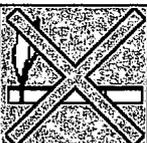
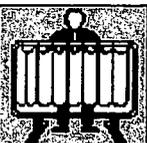
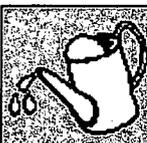
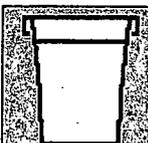
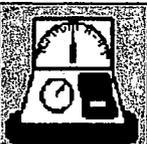
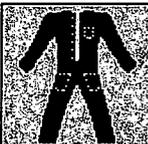
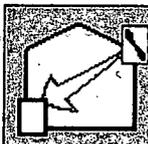
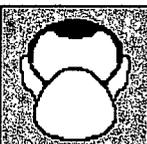
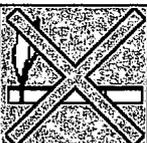
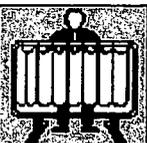
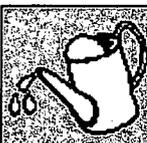
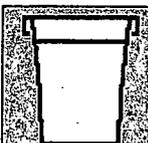
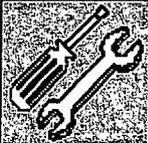
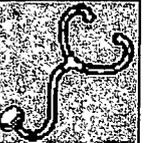
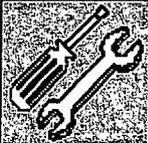
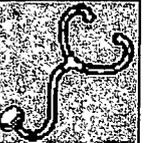
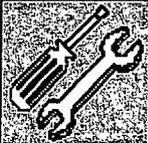
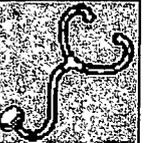
ISOLATED SMALL SCALE FIRE:
 WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM
 DO NOT USE WATER JET
 LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE
 WEAR SELF CONTAINED BREATHING APPARATUS

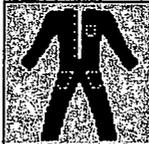
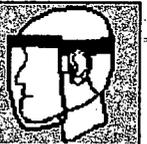
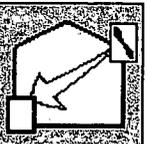
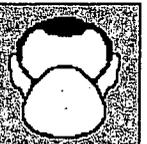
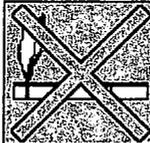
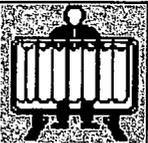
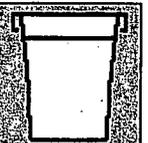
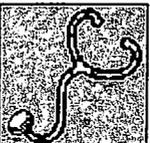
This assessment was compiled by Sypol Limited from suppliers data.
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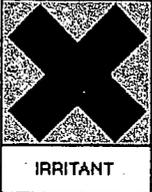
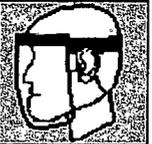
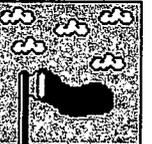
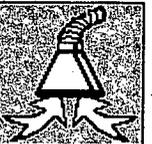
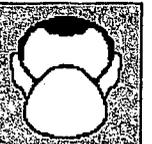
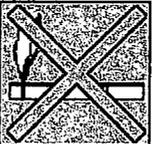
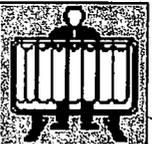
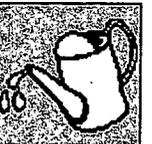
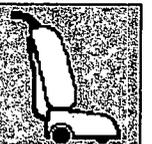
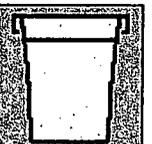
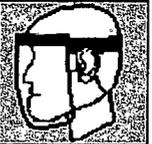
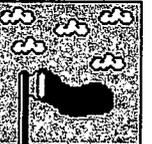
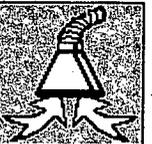
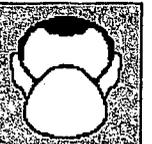
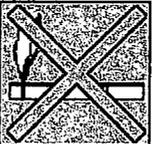
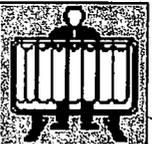
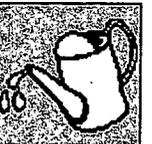
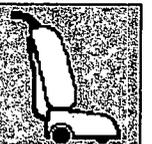
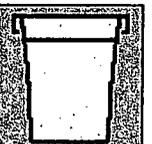
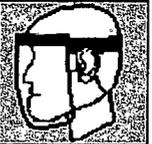
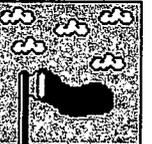
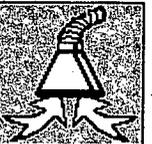
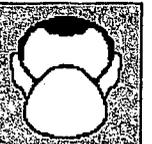
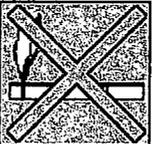
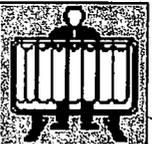
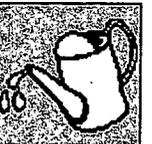
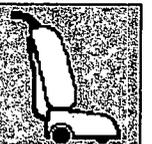
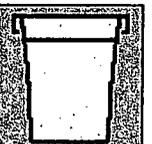
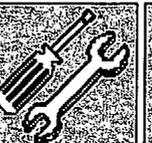
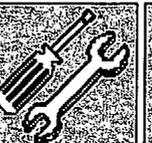
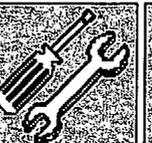
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	Concrete 23/11/2001 SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	37/55	Assessment Comments
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION. SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Drilling Area Inside Well Ventilated Exposure Time 4 to 8 hours daily</p>		
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE B4  GENERAL VENTILATION  VENTILATION LEV OR  DISPOSABLE EN149 FFP2		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		<p>Considerations</p>  MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK
<p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>				
<p>This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.</p>				
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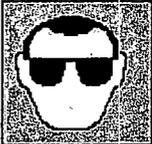
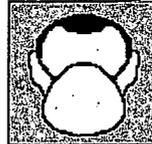
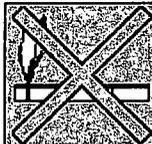
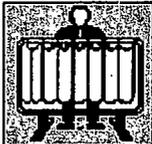
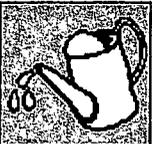
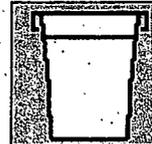
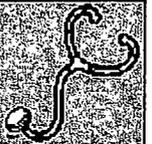
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Concrete Date 23/11/2001 Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 38/55	Assessment Comments	
<p>IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Drilling Area Inside Poorly Ventilated Exposure Time 4 to 8 hours daily</p>	<p>Interim or temporary assessment pending monitoring and/or implementation of engineering controls.</p>	
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE B4  FORCED VENTILATION  VENTILATION PORTABLE OR  DISPOSABLE EN149 FFP2		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		Considerations		
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK <p>If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>		
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.			826 /38	Printed: 23/05/2002

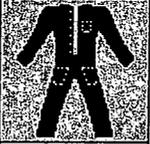
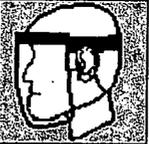
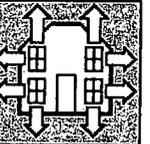
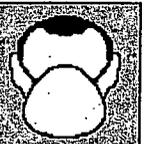
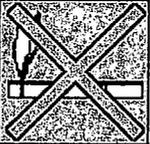
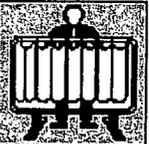
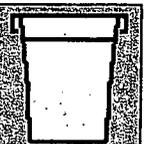
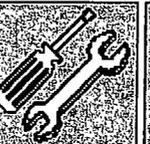
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier * Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	39/55	Assessment Comments
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Area Exposure Time	Drilling Confined Space 4 to 8 hours daily	Refer to the Confined Spaces Regulations 1997 for any further precautions.
Spillage		Assessment Contents		
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 MONITOR EXPOSURE LEVEL OXYGEN LEVELS  OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE 4  FORCED VENTILATION AND  DISPOSABLE EN149 FFP2		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DAMP DOWN THEN SWEEP DUSTS  DISPOSAL		
Fire		Considerations  MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).		
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS		This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.		
		826 /39		Printed: 23/05/2002

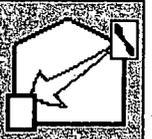
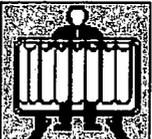
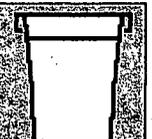
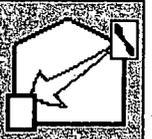
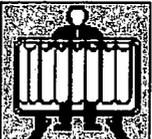
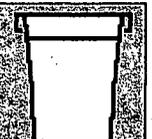
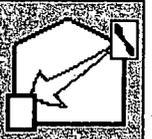
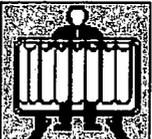
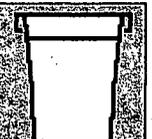
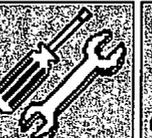
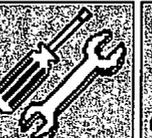
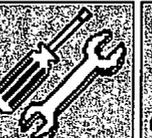
MORRISON CONSTRUCTION		4444 / 3	826	Hazard																								
Material/Process GENERIC - CONCRETE Supplier * Address		Keyword Concrete Date 23/11/2001 Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT																								
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 40/55	Assessment Comments																									
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Sanding Area Confined Space Exposure Time 4 to 8 hours daily	Removal of roughened surfaces using sander. Refer to Confined Spaces Regulations 1997 for further precautions																									
Spillage		Assessment Contents																										
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		<table border="0" style="width: 100%; text-align: center;"> <tr> <td> MONITOR EXPOSURE LEVEL</td> <td> OVERALLS</td> <td> PROTECT HANDS</td> <td> FACE VISOR</td> <td> FORCED VENTILATION</td> <td> DISPOSABLE</td> </tr> <tr> <td>OXYGEN LEVELS</td> <td>HEAVY DUTY</td> <td>HEAVY DUTY</td> <td>BS EN166 GRADE B4</td> <td>AND</td> <td>EN149 FFP3</td> </tr> <tr> <td> NO SMOKING</td> <td> WASH BASIN</td> <td> CHANGING</td> <td> DAMP DOWN</td> <td> DISPOSAL</td> <td></td> </tr> <tr> <td>EATING OR DRINKING</td> <td>WASH AFTER CONTACT</td> <td>AFTER USE</td> <td>THEN SWEEP DUSTS</td> <td></td> <td></td> </tr> </table>			 MONITOR EXPOSURE LEVEL	 OVERALLS	 PROTECT HANDS	 FACE VISOR	 FORCED VENTILATION	 DISPOSABLE	OXYGEN LEVELS	HEAVY DUTY	HEAVY DUTY	BS EN166 GRADE B4	AND	EN149 FFP3	 NO SMOKING	 WASH BASIN	 CHANGING	 DAMP DOWN	 DISPOSAL		EATING OR DRINKING	WASH AFTER CONTACT	AFTER USE	THEN SWEEP DUSTS		
 MONITOR EXPOSURE LEVEL	 OVERALLS	 PROTECT HANDS	 FACE VISOR	 FORCED VENTILATION	 DISPOSABLE																							
OXYGEN LEVELS	HEAVY DUTY	HEAVY DUTY	BS EN166 GRADE B4	AND	EN149 FFP3																							
 NO SMOKING	 WASH BASIN	 CHANGING	 DAMP DOWN	 DISPOSAL																								
EATING OR DRINKING	WASH AFTER CONTACT	AFTER USE	THEN SWEEP DUSTS																									
First Aid		Considerations																										
INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR		<table border="0" style="width: 100%; text-align: center;"> <tr> <td> MAINTENANCE</td> <td> MONITOR EXPOSURE LEVEL</td> <td> SKIN CHECK</td> </tr> </table>			 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK	If using engineering controls ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).																				
 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK																										
Fire		This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.																										
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS		826 / 40		Printed: 23/05/2002																								

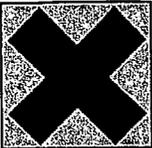
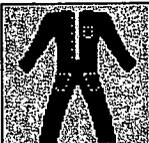
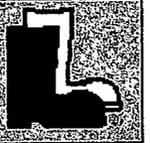
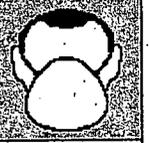
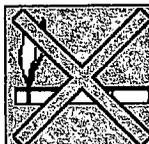
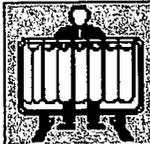
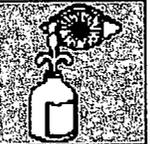
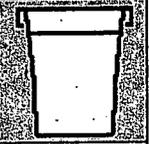
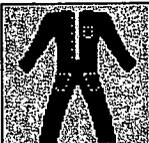
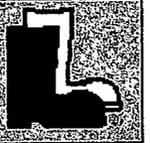
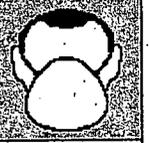
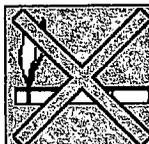
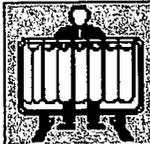
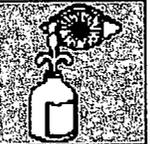
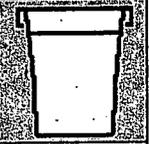
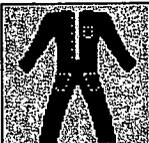
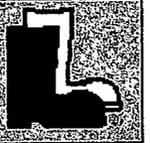
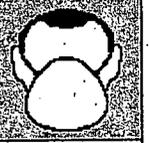
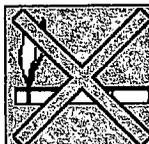
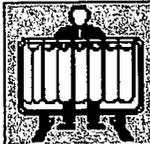
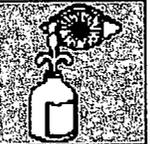
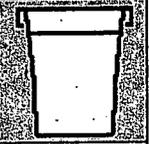
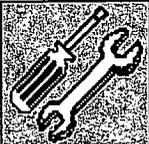
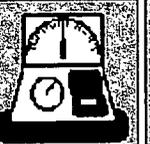
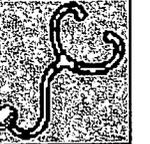
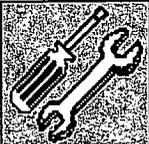
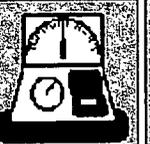
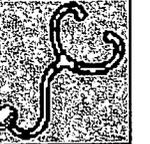
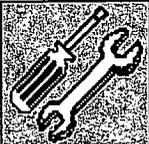
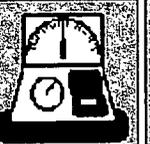
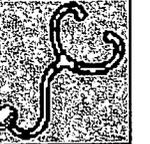
MORRISON CONSTRUCTION		4444 / 3	826	Hazard
Material/Process Supplier Address	GENERIC - CONCRETE	Keyword Date Contents Cement, aggregate Dust contains crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment	41/55	Assessment Comments
IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT-DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Sanding Area Inside Poorly Ventilated Exposure Time 4 to 8 hours daily		Removal of roughened surfaces using sander. Interim/temp assessment pending monitoring and/or engineering controls
Spillage		Assessment Contents		
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP. DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 MONITOR EXPOSURE LEVEL  OVERALLS  PROTECT HANDS  FACE VISOR  FORCED VENTILATION  DISPOSABLE		
First Aid		 NO SMOKING  WASH BASIN  CHANGING  DAMP DOWN  DISPOSAL		
Fire		INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR		
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM DO NOT USE WATER JET LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS		Considerations  MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				826 /41 Printed: 23/05/2002

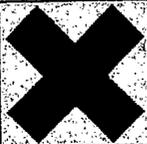
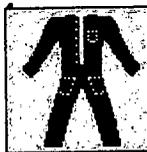
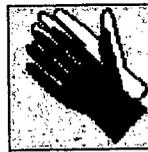
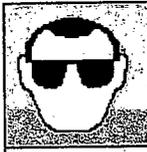
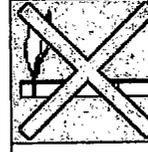
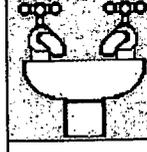
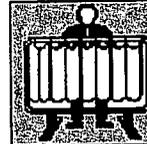
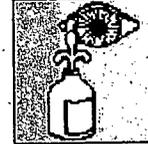
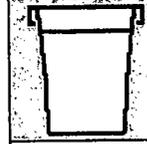
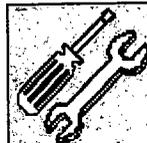
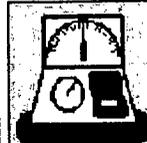
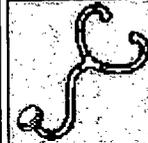
MORRISON CONSTRUCTION		4444 / 4	827	Hazard												
Material/Process Supplier * Address	GENERIC - PRECAST CONCRETE	Keyword Date Contents Hydrated mixture of aggregate and cement materials.	MEDIUM HAZARD SOLID	 IRRITANT												
Health Risks	Exp Limit 0.3mg/m3 8hrTWA MEL crystalline silica	Risk Assessment 1/4	Assessment Comments													
<p>PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Scabbling Area Outside Exposure Time 1/2 to 2 hours daily</p>														
Spillage		Assessment Contents														
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		This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.		827 / 1 Printed: 23/05/2002												

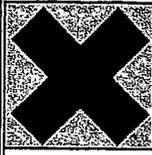
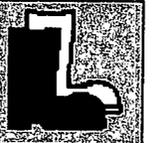
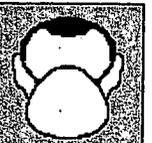
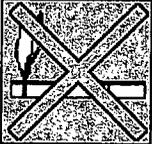
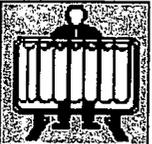
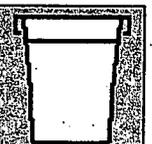
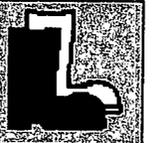
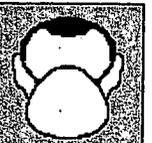
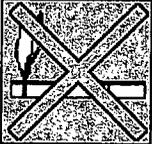
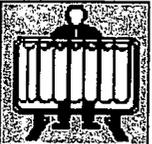
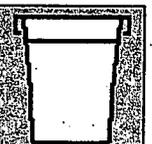
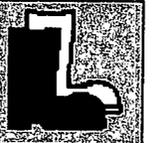
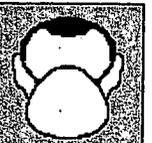
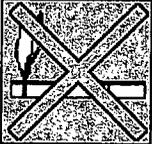
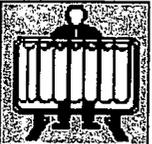
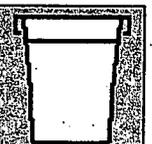
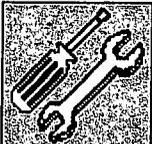
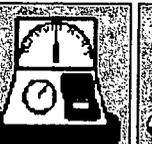
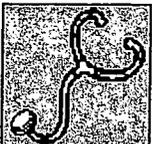
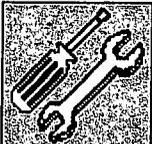
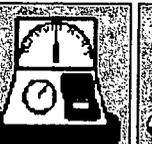
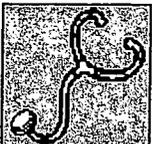
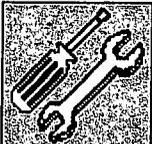
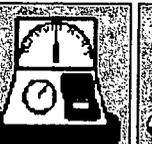
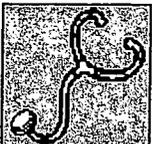
MORRISON CONSTRUCTION		4444 / 4	827	Hazard
Material/Process Supplier Address	GENERIC - PRECAST CONCRETE	Keyword Date Contents	Concrete (precast) 22/11/1999 SOLID Hydrated mixture of aggregate and cement materials.	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8hrTWA MEL crystalline silica	Risk Assessment	2/4	Assessment Comments
<p>PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Cutting Area Outside Exposure Time 1/2 to 2 hours daily</p>		
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP/EITHER DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 COVER SKIN AVOID SKIN CONTACT  PROTECT HANDS HEAVY DUTY  EYE GOGGLES BS EN166 GRADE B4  NATURAL VENTILATION AND  VENTILATION PORTABLE OR  DISPOSABLE EN149 FFP2		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  DAMP DOWN THEN SWEEP DUST OR  VACUUM CLEAN VACUUM UP DUSTS  DISPOSAL		
Fire		Considerations		<p>If using engineering controls, ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</p>
<p>ISOLATED SMALL SCALE FIRE: USE EXTINGUISHERS SUITABLE FOR OTHER MATERIALS INVOLVED IN FIRE LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE</p>		 MONITOR EXPOSURE LEVEL  MAINTENANCE  SKIN CHECK		
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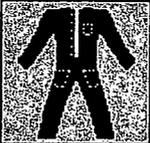
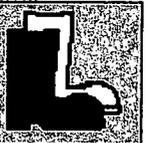
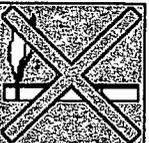
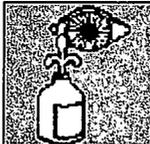
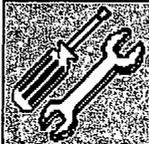
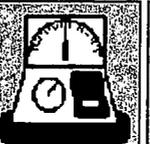
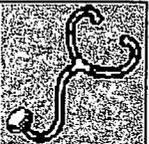
MORRISON CONSTRUCTION		444 / 4	827	Hazard
Material/Process Supplier * Address	GENERIC - PRECAST CONCRETE	Keyword Date Contents Concrete (precast) 22/11/1999 Hydrated mixture of aggregate and cement materials.	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3mg/m3 8hrTWA MEL crystalline silica	Risk Assessment 3/4	Assessment Comments	
<p>PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Scabbling Area Inside Well Ventilated Exposure Time Over 8 hours daily</p>	Change dust mask every half shift (4hrs)	
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP/EITHER DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 COVER SKIN AVOID SKIN CONTACT  PROTECT HANDS HEAVY DUTY  FACE VISOR BS EN166 GRADE B4  GENERAL VENTILATION AND  VENTILATION LEV OR  DISPOSABLE EN149 FFP2  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  DAMP DOWN THEN SWEEP DUST OR  VACUUM CLEAN VACUUM UP DUSTS  DISPOSAL		
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<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		 MONITOR EXPOSURE LEVEL  MAINTENANCE  SKIN CHECK If using engineering controls, ensure maintenance (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).		
Fire		This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.		
<p>ISOLATED SMALL SCALE FIRE: USE EXTINGUISHERS SUITABLE FOR OTHER MATERIALS INVOLVED IN FIRE LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE</p>		827 / 3 Printed: 23/05/2002		

MORRISON CONSTRUCTION		444 / 4	827	Hazard												
Material/Process Supplier Address	GENERIC - PRECAST CONCRETE	Keyword Date Contents	Concrete (precast) 22/11/1999 Hydrated mixture of aggregate and cement materials.	MEDIUM HAZARD SOLID  IRRITANT												
Health Risks	Exp Limit 0.3mg/m3 8hrTWA MEL crystalline silica	Risk Assessment	4/4	Assessment Comments												
<p>PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE IRRITATING TO RESPIRATORY SYSTEM IRRITATING TO EYES SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS</p> <p>Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Cutting Area Inside Poorly Ventilated. Exposure Time 4 to 8 hours daily</p>		Interim assessment pending monitoring and/or installation of engineering controls. Change dust mask every 4 hrs.												
Spillage	<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR HEAVY DUTY GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP/EITHER DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>	<p>Assessment Contents</p> <table border="1"> <tr> <td> COVER SKIN AVOID SKIN CONTACT</td> <td> PROTECT HANDS HEAVY DUTY</td> <td> EYE GOGGLES BS EN166 GRADE B4</td> <td> FORCED VENTILATION AND</td> <td> VENTILATION PORTABLE OR</td> <td> DISPOSABLE EN149 FFP2</td> </tr> <tr> <td> NO SMOKING EATING OR DRINKING</td> <td> WASH BASIN WASH AFTER CONTACT</td> <td> CHANGING IF HEAVILY SOILED.</td> <td> DAMP DOWN THEN SWEEP DUST OR</td> <td> VACUUM CLEAN VACUUM UP DUSTS</td> <td> DISPOSAL</td> </tr> </table>			 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS HEAVY DUTY	 EYE GOGGLES BS EN166 GRADE B4	 FORCED VENTILATION AND	 VENTILATION PORTABLE OR	 DISPOSABLE EN149 FFP2	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF HEAVILY SOILED.	 DAMP DOWN THEN SWEEP DUST OR	 VACUUM CLEAN VACUUM UP DUSTS	 DISPOSAL
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MORRISON CONSTRUCTION		4444 / 5	836	Hazard												
Material/Process Supplier Address	GENERIC - MORTAR	Keyword: Mortar Date: 10/01/2002 Contents: Cement, Lime, pigments, fine aggregate, admixtures	MEDIUM HAZARD SOLID	 IRRITANT												
Health Risks	Exp Limit 0.3 mg/m3 MEL Crystalline silica	Risk Assessment 1/12	Assessment Comments													
<p>IRRITATING TO RESPIRATORY SYSTEM RISK OF SERIOUS DAMAGE TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS</p> <p>Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method: Mixing Area: Any area (not confined) Exposure Time: Up to 1/2 hour daily</p>	<p>Refer to assessment for material to be mixed for further precautions</p>													
Spillage		Assessment Contents														
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR RUBBER GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP/EITHER DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		<table border="0"> <tr> <td> COVER SKIN KEEP SKIN COVERED</td> <td> PROTECT HANDS RUBBER</td> <td> EYE GOGGLES BS EN166 GRADE 3</td> <td> FOOTWEAR WET CEMENT</td> <td> VENTILATION LEV OR</td> <td> DISPOSABLE EN149 FFP2</td> </tr> <tr> <td> NO SMOKING EATING OR DRINKING</td> <td> WASH BASIN WASH AFTER CONTACT</td> <td> CHANGING IF SOILED</td> <td> EYE WASH EYEWASH STATION</td> <td> DAMP DOWN THEN SWEEP DUSTS</td> <td> DISPOSAL</td> </tr> </table>			 COVER SKIN KEEP SKIN COVERED	 PROTECT HANDS RUBBER	 EYE GOGGLES BS EN166 GRADE 3	 FOOTWEAR WET CEMENT	 VENTILATION LEV OR	 DISPOSABLE EN149 FFP2	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF SOILED	 EYE WASH EYEWASH STATION	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL
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 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF SOILED	 EYE WASH EYEWASH STATION	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL											
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<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES GET PROMPT MEDICAL ATTENTION SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		<table border="0"> <tr> <td> MAINTENANCE</td> <td> MONITOR EXPOSURE LEVEL</td> <td> SKIN CHECK</td> </tr> </table>			 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK									
 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK														
Fire		<p>If using engineering controls ensure maintenance (Reg 9). Material has MEL assigned substance & cement consider monitoring (Reg 10) & skin checks (Reg 11)</p>														
<p>ISOLATED SMALL SCALE FIRE: USE EXTINGUISHERS SUITABLE FOR OTHER MATERIALS INVOLVED IN FIRE LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>		<p>This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.</p>														
		836 / 1	Printed: 23/05/2002													

MORRISON CONSTRUCTION		4444 / 5	836	Hazard	
Material/Process GENERIC - MORTAR		Keyword Mortar	MEDIUM HAZARD		
Supplier * Address		Date 10/01/2002	SOLID		
		Contents Cement, Lime, pigments, fine aggregate, admixtures			IRRITANT
Health Risks		Exp Limit 0.3 mg/m3 MEL Crystalline silica	Risk Assessment 2/12		Assessment Comments
<p>IRRITATING TO RESPIRATORY SYSTEM RISK OF SERIOUS DAMAGE TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Hand applying Area Outside Exposure Time 4 to 8 hours daily</p>		Hand applying mixed material	
Spillage		Assessment Contents			
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR RUBBER GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP/EITHER DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 COVER SKIN KEEP SKIN COVERED  PROTECT HANDS RUBBER  EYE GOGGLES BS EN166 GRADE 3  FOOTWEAR WET CEMENT  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF SOILED  EYE WASH EYEWASH STATION  DISPOSAL			
First Aid		Considerations			
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES GET PROMPT MEDICAL ATTENTION SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		 MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK			
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MORRISON CONSTRUCTION		444 / 5	836	Hazard												
Material/Process Supplier * Address	GENERIC - MORTAR	Keyword Date Contents	Mortar 10/01/2002 Cement, Lime, pigments, fine aggregate, admixtures	 IRRITANT												
Health Risks	Exp Limit 0.3 mg/m3 MEL Crystalline silica	Risk Assessment	3/12	Assessment Comments												
IRRITATING TO RESPIRATORY SYSTEM RISK OF SERIOUS DAMAGE TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Raking Area Outside Exposure Time 2 to 4 hours daily		Raking wet material												
Spillage VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR RUBBER GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP/EITHER DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		Assessment Contents <table border="1"> <tr> <td> COVER SKIN KEEP SKIN COVERED</td> <td> PROTECT HANDS RUBBER</td> <td> EYE GOGGLES BS EN166 GRADE 3</td> <td> FOOTWEAR WET CEMENT</td> <td> NATURAL VENTILATION</td> <td> DISPOSABLE EN149 FFP2</td> </tr> <tr> <td> NO SMOKING EATING OR DRINKING</td> <td> WASH BASIN WASH AFTER CONTACT</td> <td> CHANGING IF SOILED</td> <td> EYE WASH EYEWASH STATION</td> <td> DAMP DOWN THEN SWEEP OR VACUUM</td> <td> DISPOSAL</td> </tr> </table>			 COVER SKIN KEEP SKIN COVERED	 PROTECT HANDS RUBBER	 EYE GOGGLES BS EN166 GRADE 3	 FOOTWEAR WET CEMENT	 NATURAL VENTILATION	 DISPOSABLE EN149 FFP2	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF SOILED	 EYE WASH EYEWASH STATION	 DAMP DOWN THEN SWEEP OR VACUUM	 DISPOSAL
 COVER SKIN KEEP SKIN COVERED	 PROTECT HANDS RUBBER	 EYE GOGGLES BS EN166 GRADE 3	 FOOTWEAR WET CEMENT	 NATURAL VENTILATION	 DISPOSABLE EN149 FFP2											
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First Aid INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES GET PROMPT MEDICAL ATTENTION SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR		Considerations <table border="1"> <tr> <td> MAINTENANCE</td> <td> MONITOR EXPOSURE LEVEL</td> <td> SKIN CHECK</td> </tr> </table>			 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK	If using engineering controls ensure maintenance (Reg 9). Material has MEL assigned substance & cement consider monitoring (Reg 10) & skin checks (Reg 11)								
 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK														
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MORRISON CONSTRUCTION		444 / 5	836	Hazard
Material/Process Supplier * Address	GENERIC - MORTAR	Keyword Mortar Date 10/01/2002 Contents Cement, Lime, pigments, fine aggregate, admixtures	MEDIUM HAZARD SOLID	 IRRITANT
Health Risks	Exp Limit 0.3 mg/m3 MEL Crystalline silica	Risk Assessment 4/12	Assessment Comments	
<p>IRRITATING TO RESPIRATORY SYSTEM RISK OF SERIOUS DAMAGE TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Hand applying Area Inside Poorly Ventilated Exposure Time 2 to 4 hours daily</p>	Hand applying mixed material.	
Spillage		Assessment Contents		
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR RUBBER GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP/EITHER DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 COVER SKIN KEEP SKIN COVERED  PROTECT HANDS RUBBER  EYE GOGGLES BS EN166 GRADE 3  FOOTWEAR WET CEMENT  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF SOILED  EYE WASH EYEWASH STATION  DISPOSAL		
First Aid		Considerations		
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES GET PROMPT MEDICAL ATTENTION SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		<p>If using engineering controls ensure maintenance (Reg 9). Material has MEL assigned substance & cement consider monitoring (Reg 10) & skin checks (Reg 11)</p>  MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK		
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MORRISON CONSTRUCTION

4444 / 5

836

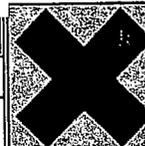
Hazard

Material/Process **GENERIC - MORTAR**
 Supplier *
 Address

Keyword Mortar
 Date 10/01/2002
 Contents
 Cement, Lime, pigments, fine aggregate, admixtures

MEDIUM HAZARD

SOLID



IRRITANT

Health Risks Exp Limit 0.3 mg/m3 MEL Crystalline silica

Risk Assessment 5/12

Assessment Comments

IRRITATING TO RESPIRATORY SYSTEM
 RISK OF SERIOUS DAMAGE TO EYES
 PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE
 SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES
 SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION
 SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS
 Do not breathe dust
 When using do not eat, drink or smoke
 Avoid contact with skin and eyes

Method Hand applying
 Area Inside Well Ventilated
 Exposure Time 4 to 8 hours daily

Hand applying mixed material

Assessment Contents



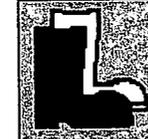
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 KEEP SKIN COVERED



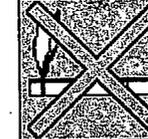
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 RUBBER



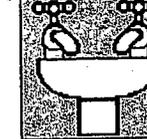
EYE GOGGLES
 BS EN166
 GRADE 3



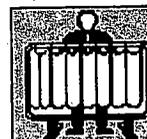
FOOTWEAR
 WET
 CEMENT



NO SMOKING
 EATING OR
 DRINKING



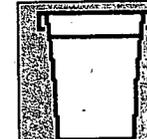
WASH BASIN
 WASH AFTER
 CONTACT



CHANGING
 IF SOILED



EYE WASH
 EYEWASH
 STATION

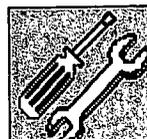


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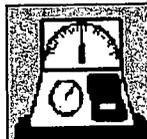
Spillage

VENTILATE AREA
 DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES
 WEAR RUBBER GLOVES
 WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED
 WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED
 WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT
 DO NOT DRY SWEEP/EITHER DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR
 COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION
 DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS

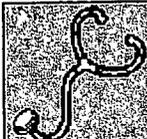
Considerations



MAINTENANCE



MONITOR
 EXPOSURE LEVEL



SKIN CHECK

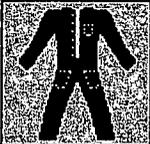
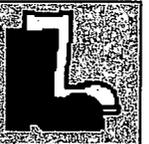
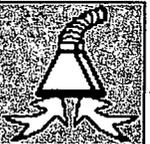
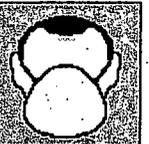
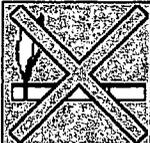
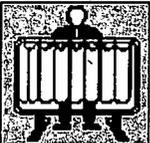
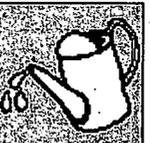
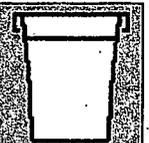
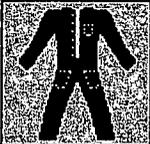
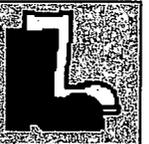
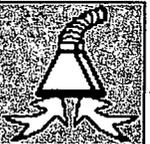
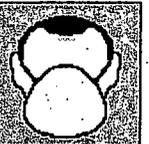
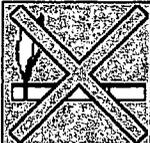
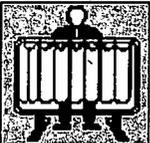
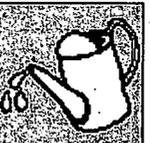
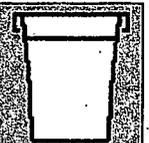
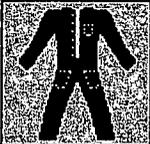
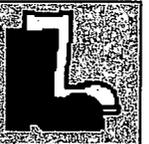
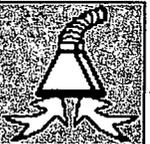
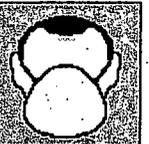
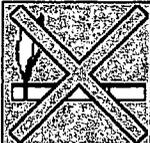
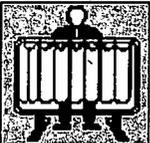
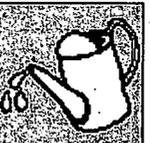
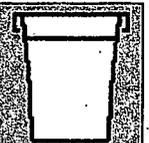
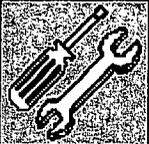
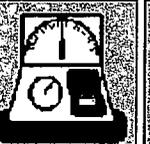
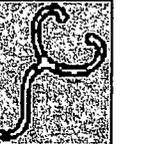
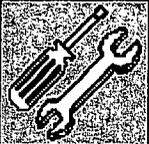
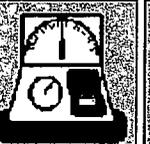
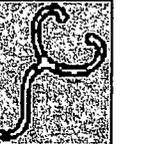
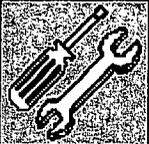
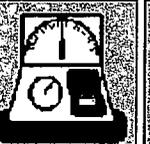
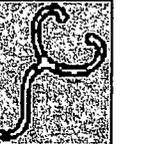
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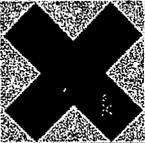
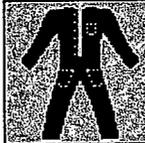
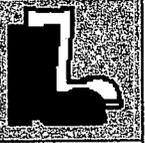
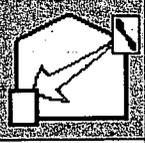
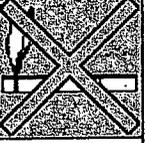
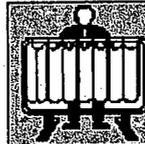
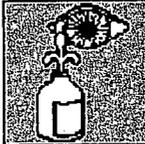
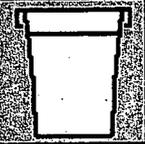
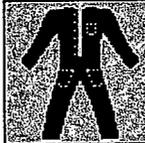
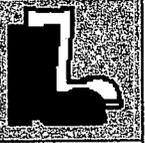
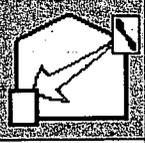
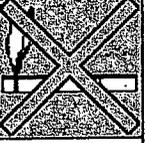
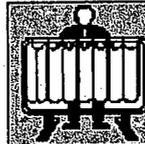
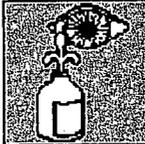
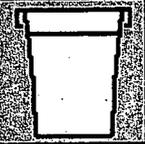
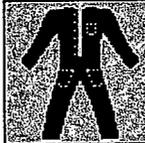
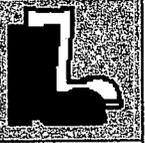
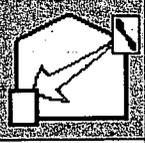
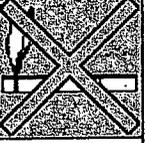
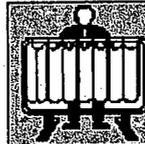
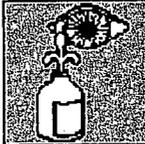
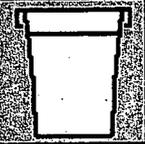
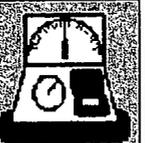
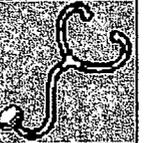
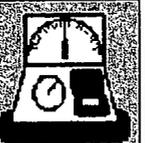
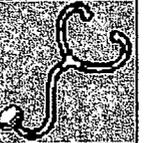
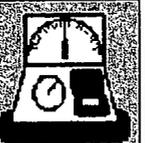
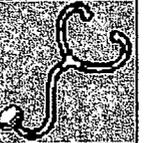
First Aid

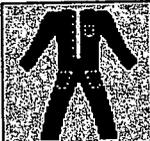
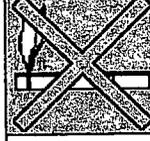
INHALATION - REMOVE TO FRESH AIR AND REST
 AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY
 INGESTION - DO NOT INDUCE VOMITING
 INGESTION - GIVE PLENTY OF WATER IN SIPS
 IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY
 EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES
 GET PROMPT MEDICAL ATTENTION
 SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER
 IF IRRITATION PERSISTS THEN CONSULT A DOCTOR

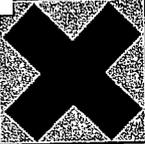
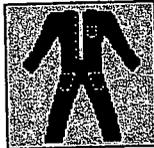
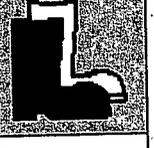
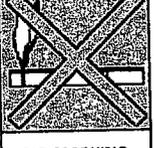
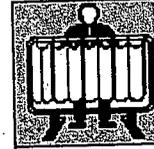
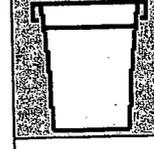
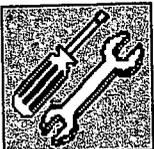
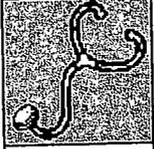
Fire

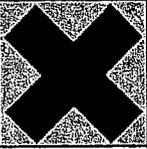
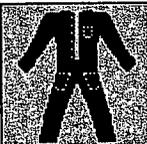
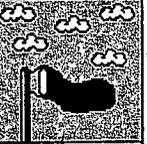
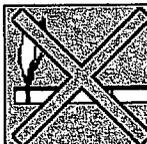
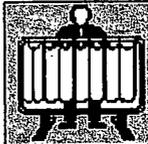
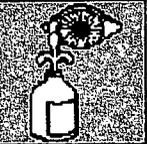
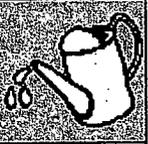
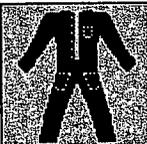
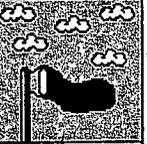
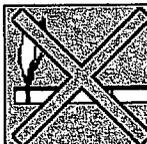
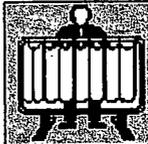
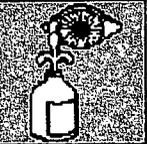
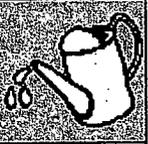
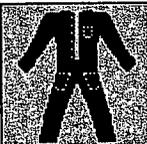
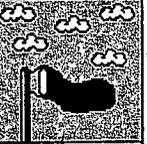
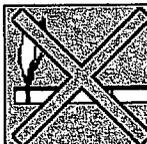
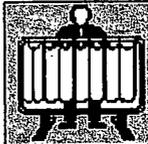
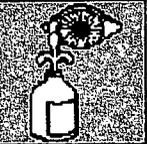
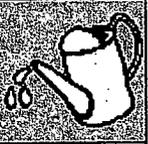
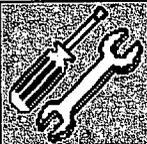
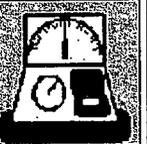
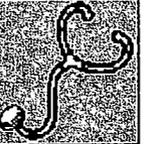
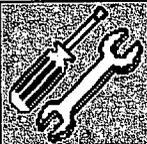
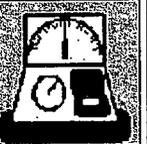
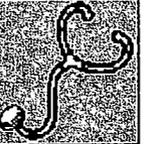
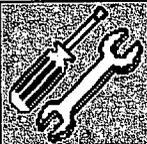
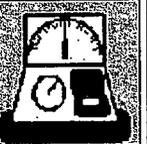
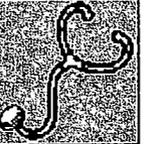
ISOLATED SMALL SCALE FIRE:
 USE EXTINGUISHERS SUITABLE FOR OTHER MATERIALS INVOLVED IN FIRE
 LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE
 WEAR SELF CONTAINED BREATHING APPARATUS

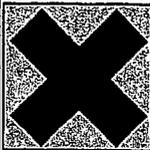
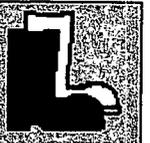
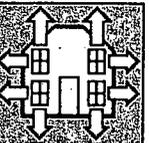
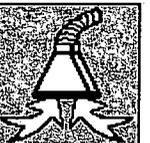
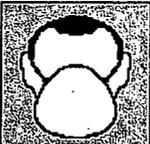
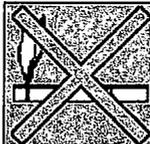
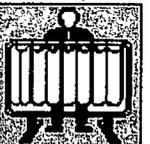
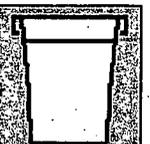
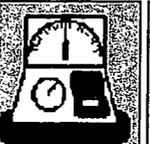
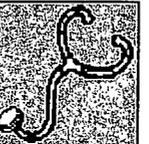
MORRISON CONSTRUCTION		4444 / 5	836	Hazard												
Material/Process GENERIC - MORTAR		Keyword Mortar	MEDIUM HAZARD													
Supplier *		Date 10/01/2002	SOLID													
Address		Contents Cement, Lime, pigments, fine aggregate, admixtures		IRRITANT												
Health Risks	Exp Limit 0.3 mg/m3 MEL Crystalline silica	Risk Assessment 6/12	Assessment Comments													
<p>IRRITATING TO RESPIRATORY SYSTEM RISK OF SERIOUS DAMAGE TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Mixing Area Outside Exposure Time 2 to 4 hours daily</p>	Refer to assessment for material to be mixed for further precautions													
Spillage		Assessment Contents														
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR RUBBER GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP/EITHER DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		<table border="1"> <tr> <td> COVER SKIN KEEP SKIN COVERED</td> <td> PROTECT HANDS RUBBER</td> <td> EYE GOGGLES BS EN166 GRADE 3</td> <td> FOOTWEAR WET CEMENT</td> <td> VENTILATION PORTABLE OR</td> <td> DISPOSABLE EN149 FFP2</td> </tr> <tr> <td> NO SMOKING EATING OR DRINKING</td> <td> WASH BASIN WASH AFTER CONTACT</td> <td> CHANGING IF SOILED</td> <td> EYE WASH EYEWASH STATION</td> <td> DAMP DOWN THEN SWEEP DUSTS</td> <td> DISPOSAL</td> </tr> </table>			 COVER SKIN KEEP SKIN COVERED	 PROTECT HANDS RUBBER	 EYE GOGGLES BS EN166 GRADE 3	 FOOTWEAR WET CEMENT	 VENTILATION PORTABLE OR	 DISPOSABLE EN149 FFP2	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF SOILED	 EYE WASH EYEWASH STATION	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL
 COVER SKIN KEEP SKIN COVERED	 PROTECT HANDS RUBBER	 EYE GOGGLES BS EN166 GRADE 3	 FOOTWEAR WET CEMENT	 VENTILATION PORTABLE OR	 DISPOSABLE EN149 FFP2											
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First Aid		Considerations														
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES GET PROMPT MEDICAL ATTENTION SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		<table border="1"> <tr> <td> MAINTENANCE</td> <td> MONITOR EXPOSURE LEVEL</td> <td> SKIN CHECK</td> </tr> </table>			 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK									
 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK														
Fire		If using engineering controls ensure maintenance (Reg 9). Material has MEL assigned substance & cement consider monitoring (Reg 10) & skin checks (Reg 11)														
<p>ISOLATED SMALL SCALE FIRE: USE EXTINGUISHERS SUITABLE FOR OTHER MATERIALS INVOLVED IN FIRE LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>																

MORRISON CONSTRUCTION		444 / 5	836	Hazard																									
Material/Process Supplier * Address	GENERIC - MORTAR	Keyword Mortar Date 10/01/2002 Contents Cement, Lime, pigments, fine aggregate, admixtures	MEDIUM HAZARD SOLID	 IRRITANT																									
Health Risks	Exp Limit 0.3 mg/m3 MEL Crystalline silica	Risk Assessment 7/12	Assessment Comments																										
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Spillage		Assessment Contents																											
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MORRISON CONSTRUCTION		4444 / 5	836	Hazard	
Material/Process GENERIC - MORTAR		Keyword Mortar	MEDIUM HAZARD		
Supplier *		Date 10/01/2002	SOLID		
Address		Contents Cement, Lime, pigments, fine aggregate, admixtures		IRRITANT	
Health Risks		Exp Limit 0.3 mg/m3 MEL Crystalline silica		Risk Assessment 8/12	Assessment Comments
<p>IRRITATING TO RESPIRATORY SYSTEM RISK OF SERIOUS DAMAGE TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Hand applying Area Inside Poorly Ventilated Exposure Time 4 to 8 hours daily</p>		Hand applying mixed material.	
Spillage		Assessment Contents			
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR RUBBER GLOVES WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT DO NOT DRY SWEEP/EITHER DAMP DOWN OR USE TYPE H VACUUM SYSTEM TO CLEAR COLLECT INTO SUITABLE CONTAINER AVOIDING DUST GENERATION DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 COVER SKIN KEEP SKIN COVERED  PROTECT HANDS RUBBER  EYE GOGGLES BS EN166 GRADE 3  FOOTWEAR WET CEMENT  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT			
First Aid		CHANGING IF SOILED		EYE WASH EYEWASH STATION	
<p>INHALATION - REMOVE TO FRESH AIR AND REST AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES GET PROMPT MEDICAL ATTENTION SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR</p>		DISPOSAL		CONSIDERATIONS	
Fire		MAINTENANCE		MONITOR EXPOSURE LEVEL	
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MORRISON CONSTRUCTION		4444 / 5	836	azard					
Material/Process Supplier * Address	GENERIC - MORTAR	Keyword Mortar Date 10/01/2002 Contents Cement, Lime, pigments, fine aggregate, admixtures	MEDIUM HAZARD SOLID	 IRRITANT					
Health Risks	Exp Limit 0.3 mg/m3 MEL Crystalline silica	Risk Assessment 9/12	Assessment Comments Hand applying mixed material						
<p>IRRITATING TO RESPIRATORY SYSTEM RISK OF SERIOUS DAMAGE TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS</p> <p>Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Hand applying Area Outside Exposure Time 1/2 to 2 hours daily</p>							
Spillage		Assessment Contents							
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First Aid		 CHANGING IF SOILED			 EYE WASH EYEWASH STATION	 DISPOSAL			
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MORRISON CONSTRUCTION		4444 / 5	836	Hazard													
Material/Process GENERIC - MORTAR		Keyword Mortar	MEDIUM HAZARD														
Supplier *		Date 10/01/2002	SOLID														
Address		Contents Cement, Lime, pigments, fine aggregate, admixtures															
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MORRISON CONSTRUCTION		4444 / 5	836	Hazard
Material/Process Supplier * Address	GENERIC - MORTAR	Keyword Date Contents	MEDIUM HAZARD SOLID	 IRRITANT
		Mortar 10/01/2002 Cement, Lime, pigments, fine aggregate, admixtures		
Health Risks	Exp Limit 0.3 mg/m3 MEL Crystalline silica	Risk Assessment	11/12	Assessment Comments
IRRITATING TO RESPIRATORY SYSTEM RISK OF SERIOUS DAMAGE TO EYES PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE SKIN - CAN CAUSE ALLERGIC DERMATITIS THROUGH CONTACT WITH CHROMATES SKIN - CONTACT CAN CAUSE BURNS/SKIN ULCERATION SKIN - CONTACT CAN CAUSE IRRITANT CONTACT DERMATITIS Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Hand applying Area Inside Well Ventilated Exposure Time 4 to 8 hours daily		Unmixed material.
Spillage		Assessment Contents		
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First Aid		 DISPOSABLE EN149 FFP2  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF SOILED  DAMP DOWN THEN SWEEP OR VACUUM  DISPOSAL		
Fire		Considerations  MAINTENANCE  MONITOR EXPOSURE LEVEL  SKIN CHECK <p>If using engineering controls ensure maintenance (Reg 9). Material has MEL assigned substance & cement consider monitoring (Reg 10) & skin checks (Reg 11)</p>		
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