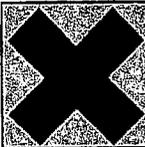
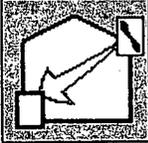
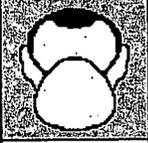
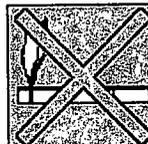
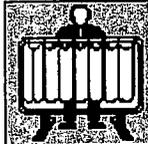
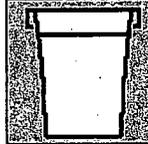
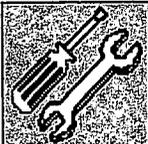
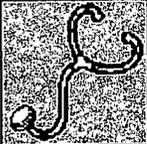
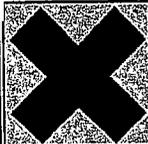
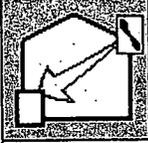
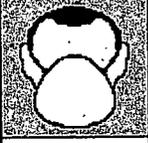
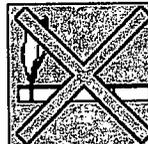
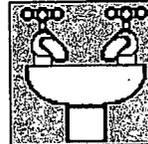
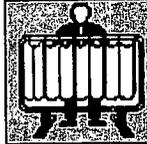
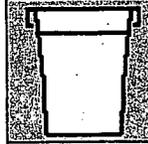
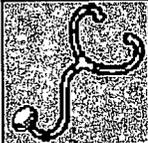
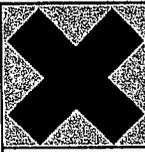
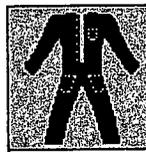
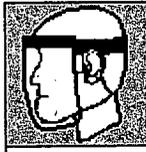
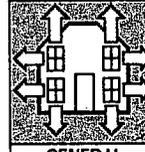
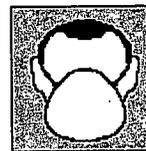
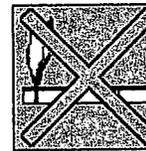
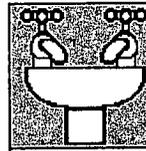
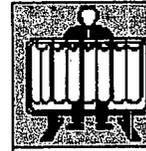
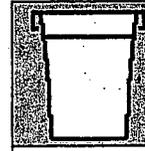
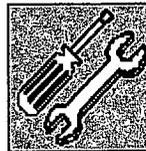
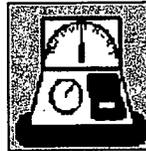
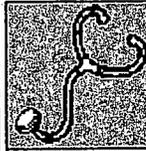


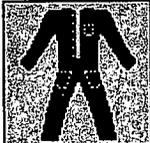
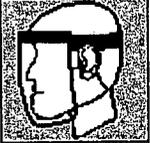
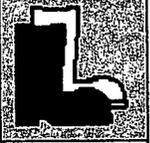
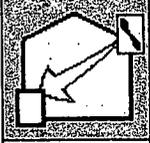
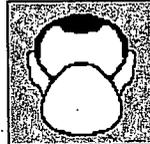
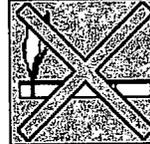
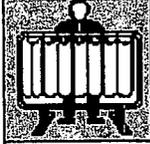
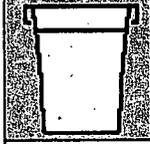
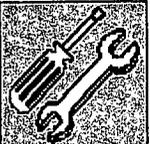
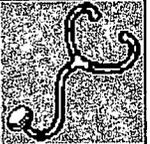
MORRISON CONSTRUCTION		4444 / 10	1694	Hazard					
Material/Process Supplier Address	GENERIC - CEMENT	Keyword Date Contents Cement (including fire cement) Containing crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT					
Health Risks	Exp Limit Silica resp. cryst. 0.3mg/m3 8hr TWA MEL	Risk Assessment	16/27	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 Cutting Area Inside Poorly Ventilated Exposure Time 4 to 8 hours daily</p>		Interim/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 OVERALLS & CHEMICAL/SAFETY FOOTWEAR 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>		 OVERALLS HEAVY DUTY			 PROTECT HANDS HEAVY DUTY	 FACE VISOR BS EN166 GRADE B4	 FORCED VENTILATION AND	 VENTILATION 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			Ensure maintenance of engineering controls (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 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE</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.			1694 /16	Printed: 24/05/2002					

MORRISON CONSTRUCTION		4444 / 10	1694	hazard
Material/Process Supplier Address	GENERIC - CEMENT	Keyword Date Contents	Cement 17/01/2002 Cement (including fire cement) Containing crystalline silica	MEDIUM HAZARD
				SOLID
				IRRITANT
Health Risks	Exp Limit Silica resp. cryst. 0.3mg/m3 8hr TWA MEL	Risk Assessment	17/27	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 Confined Space 4 to 8 hours daily	Refer to Confined Space Regulations 1997 for further precautions
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 OVERALLS & CHEMICAL/SAFETY FOOTWEAR 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		
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	 MONITOR EXPOSURE LEVEL OVERALLS HEAVY DUTY PROTECT HANDS HEAVY DUTY FORCED VENTILATION AND VENTILATION LEV OR DISPOSABLE EN149 FFP3		
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 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE	 NO SMOKING WASH BASIN WASH AFTER CONTACT CHANGING AFTER USE DAMP DOWN THEN SWEEP DUSTS DISPOSAL		
		Considerations	Ensure maintenance of engineering controls (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).	
		 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.				1694 /17 Printed: 24/05/2002

MORRISON CONSTRUCTION		4444 / 10	1694	Hazard
Material/Process	GENERIC - CEMENT	Keyword Cement	MEDIUM HAZARD	
Supplier		Date 17/01/2002	SOLID	
Address		Contents Cement (including fire cement) Containing crystalline silica		
Health Risks	Exp Limit Silica resp. cryst. 0.3mg/m3 8hr TWA MEL	Risk Assessment 18/27	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 Spraying Area Confined Space Exposure Time 4 to 8 hours daily	Change filter every 1/2 shift. Refer to the 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 OVERALLS & CHEMICAL/SAFETY FOOTWEAR 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		 MONITOR EXPOSURE LEVEL  OVERALLS  PROTECT HANDS  FORCED VENTILATION  VENTILATION  DISPOSABLE		
First Aid		 NO SMOKING  WASH BASIN  CHANGING  DISPOSAL		
Fire		Considerations		Ensure maintenance of engineering controls (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 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE		 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.			1694 / 18	Printed: 24/05/2002

MORRISON CONSTRUCTION		4444 / 10	1694	Hazard												
Material/Process Supplier Address	GENERIC - CEMENT	Keyword Date Contents	MEDIUM HAZARD SOLID	 IRRITANT												
		Cement 17/01/2002 Cement (including fire cement) Containing crystalline silica														
Health Risks	Exp Limit Silica resp. cryst. 0.3mg/m3 8hr TWA MEL	Risk Assessment	19/27	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	Spraying Outside 4 to 8 hours daily	Change mask every half shift												
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 OVERALLS & CHEMICAL/SAFETY FOOTWEAR 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		<table border="0"> <tr> <td> OVERALLS HEAVY DUTY</td> <td> PROTECT HANDS HEAVY DUTY</td> <td> FACE VISOR BS EN166 GRADE 3</td> <td> FOOTWEAR WET CEMENT FOOTWEAR</td> <td> NATURAL VENTILATION AND</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 AFTER USE</td> <td> DISPOSAL</td> <td></td> </tr> </table>			 OVERALLS HEAVY DUTY	 PROTECT HANDS HEAVY DUTY	 FACE VISOR BS EN166 GRADE 3	 FOOTWEAR WET CEMENT FOOTWEAR	 NATURAL VENTILATION AND	 VENTILATION PORTABLE OR	 DISPOSABLE EN149 FFP3	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING AFTER USE	 DISPOSAL	
 OVERALLS HEAVY DUTY	 PROTECT HANDS HEAVY DUTY	 FACE VISOR BS EN166 GRADE 3	 FOOTWEAR WET CEMENT FOOTWEAR	 NATURAL VENTILATION AND	 VENTILATION PORTABLE OR											
 DISPOSABLE EN149 FFP3	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING AFTER USE	 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> MAINTENANCE</td> <td> MONITOR EXPOSURE LEVEL</td> <td> SKIN CHECK</td> <td colspan="2">Ensure maintenance of engineering controls (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).</td> </tr> </table>			 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK	Ensure maintenance of engineering controls (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).								
 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK	Ensure maintenance of engineering controls (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 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE																
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				1694 /19 Printed: 24/05/2002												

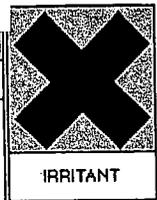
MORRISON CONSTRUCTION		4444 / 10	1694	Hazard
Material/Process Supplier Address	GENERIC - CEMENT	Keyword Date Contents	Cement 17/01/2002 Cement (including fire cement) Containing crystalline silica	MEDIUM HAZARD SOLID  IRRITANT
Health Risks	Exp Limit Silica resp. cryst. 0.3mg/m3 8hr TWA MEL	Risk Assessment	20/27	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	Spraying	Change mask every half shift
		Area	Inside Well Ventilated	
		Exposure Time	4 to 8 hours daily	
		Assessment Contents		
		 OVERALLS HEAVY DUTY	 PROTECT HANDS HEAVY DUTY	 FACE VISOR BS EN166 GRADE 3
		 FOOTWEAR WET CEMENT FOOTWEAR	 GENERAL VENTILATION AND	 VENTILATION LEV OR
		 DISPOSABLE EN149 FFP3	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT
		 CHANGING AFTER USE	 DISPOSAL	
		Considerations		
		 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK
		Ensure maintenance of engineering controls (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 OVERALLS & CHEMICAL/SAFETY FOOTWEAR 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				
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 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE				
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				1694 /20 Printed: 24/05/2002

MORRISON CONSTRUCTION		4444 / 10	1694	Hazard
Material/Process Supplier Address	GENERIC - CEMENT	Keyword Date Contents	MEDIUM HAZARD SOLID	
		Cement 17/01/2002 Cement (including fire cement) Containing crystalline silica		IRRITANT
Health Risks	Exp Limit Silica resp. cryst. 0.3mg/m3 8hr TWA MEL	Risk Assessment	21/27	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 Spraying Area Inside Poorly Ventilated Exposure Time 4 to 8 hours daily	Interim/temporary assessment pending monitoring and/or engineering controls. Change mask every half shift	
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 OVERALLS & CHEMICAL/SAFETY FOOTWEAR 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		 OVERALLS HEAVY DUTY  PROTECT HANDS HEAVY DUTY  FACE VISOR BS EN166 GRADE 3  FOOTWEAR WET CEMENT FOOTWEAR  FORCED VENTILATION AND  VENTILATION LEV OR		
First Aid		 DISPOSABLE EN149 FFP3  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DISPOSAL		
Fire		Considerations		Ensure maintenance of engineering controls (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 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE		 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.				1694 /21 Printed: 24/05/2002

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

Keyword **Cement**
 Date **17/01/2002**
 Contents
**Cement (including fire cement)
 Containing crystalline silica**

MEDIUM HAZARD
SOLID



Health Risks **Exp Limit Silica resp. cryst. 0.3mg/m3 8hr TWA MEL**

Risk Assessment **22/27**

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 **Mixing**
 Area **Inside Well Ventilated**
 Exposure Time **1/2 to 2 hours daily**

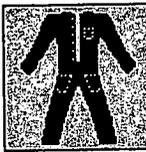
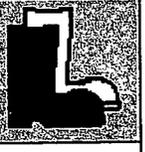
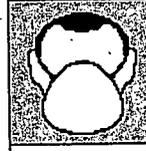
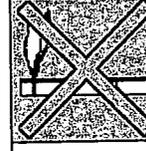
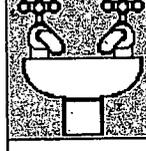
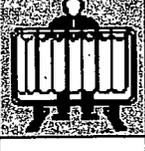
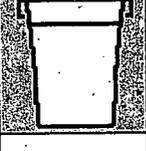
Refer to assessment to be mixed with for further protection required

Assessment Contents

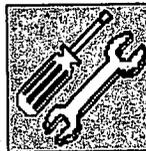
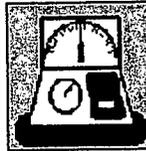
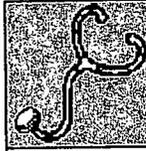
Spillage
 VENTILATE AREA
 DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES
 WEAR HEAVY DUTY GLOVES
 WEAR EYE PROTECTION GRADE 4 IF LARGE QUANTITIES OF DUST GENERATED
 WEAR RPE WITH PARTICULATE FILTER (P) IF DUST GENERATED
 WEAR PROTECTIVE OVERALLS & CHEMICAL/SAFETY FOOTWEAR
 DO NOT DRY 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

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

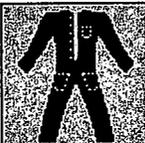
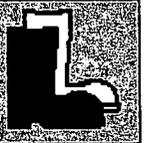
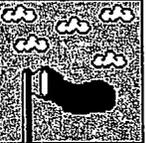
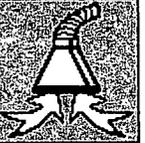
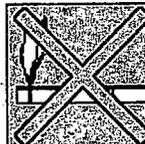
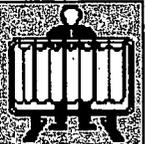
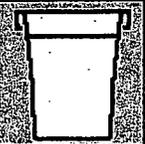
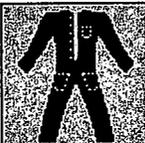
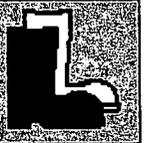
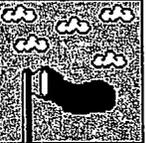
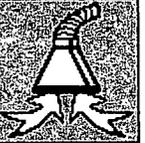
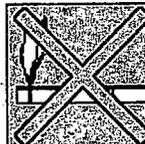
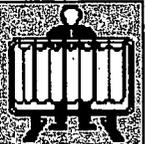
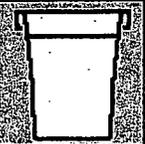
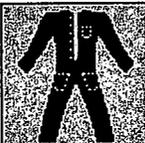
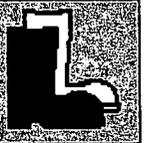
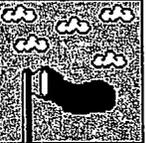
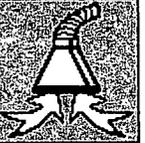
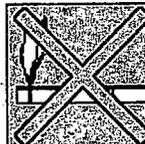
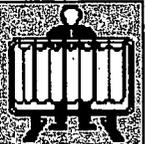
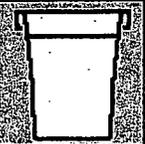
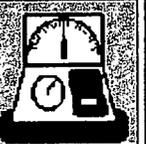
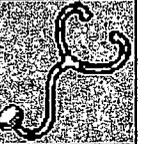
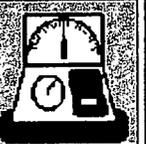
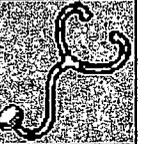
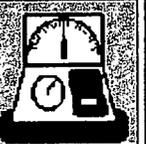
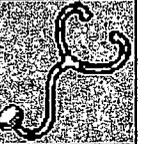
Fire
 ISOLATED SMALL SCALE FIRE:
 WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM
 DO NOT USE WATER JET
 LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE
 WEAR SELF CONTAINED BREATHING APPARATUS
 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE

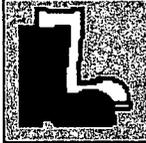
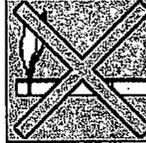
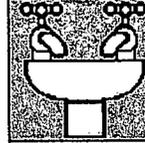
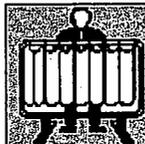
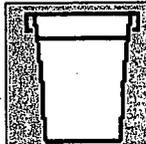
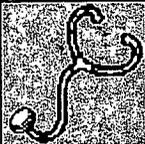
 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS HEAVY DUTY	 EYE GOGGLES BS EN166 GRADE 4	 FOOTWEAR WET CEMENT FOOTWEAR	 GENERAL VENTILATION AND	 VENTILATION LEV OR
 DISPOSABLE EN149 FFP2	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF SOILED	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL

Considerations

 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK
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Ensure maintenance of engineering controls (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).

MORRISON CONSTRUCTION		4444 / 10	1694	Hazard												
Material/Process Supplier * Address	GENERIC - CEMENT	Keyword Date Contents Cement (including fire cement) Containing crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT												
Health Risks	Exp Limit Silica resp. cryst. 0.3mg/m3 8hr TWA MEL	Risk Assessment	23/27	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 to be mixed with for further protection required												
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 OVERALLS & CHEMICAL/SAFETY FOOTWEAR 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 AVOID SKIN CONTACT</td> <td> PROTECT HANDS HEAVY DUTY</td> <td> EYE GOGGLES BS EN166 GRADE 4</td> <td> FOOTWEAR WET CEMENT FOOTWEAR</td> <td> NATURAL VENTILATION AND</td> <td> VENTILATION OR PORTABLE</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 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 FOOTWEAR	 NATURAL VENTILATION AND	 VENTILATION OR PORTABLE	 DISPOSABLE EN149 FFP2	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF 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 FOOTWEAR	 NATURAL VENTILATION AND	 VENTILATION OR PORTABLE											
 DISPOSABLE EN149 FFP2	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF 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>			 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK									
 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK														
Fire		Ensure maintenance of engineering controls (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 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE</p>																
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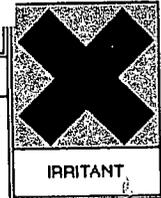
MORRISON CONSTRUCTION		4444 / 10	1694	Hazard
Material/Process Supplier Address	GENERIC - CEMENT	Keyword Date Contents	MEDIUM HAZARD SOLID	 IRRITANT
		Cement 17/01/2002 Cement (including fire cement) Containing crystalline silica		
Health Risks	Exp Limit Silica resp. cryst. 0.3mg/m3 8hr TWA MEL	Risk Assessment	24/27	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	Hand applying	Applying mixed product.
		Area	Any area (not confined)	
		Exposure Time	2 to 4 hours daily	
		Assessment Contents		
		 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS RUBBER	 EYE GOGGLES IF SPLASH LIKELY
		 FOOTWEAR WET CEMENT	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT
		 CHANGING IF SOILED	 DISPOSAL	
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) IF DUST GENERATED WEAR PROTECTIVE OVERALLS & CHEMICAL/SAFETY FOOTWEAR 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>				
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>		<p> MAINTENANCE</p> <p> MONITOR EXPOSURE LEVEL</p> <p> SKIN CHECK</p>		<p>Ensure maintenance of engineering controls (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 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE</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>1694 /24 Printed: 24/05/2002</p>

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

Keyword **Cement**
 Date **17/01/2002**
 Contents
 Cement (including fire cement)
 Containing crystalline silica

MEDIUM HAZARD

SOLID



Health Risks **Exp Limit** Silica resp. cryst. 0.3mg/m3 8hr TWA MEL

Risk Assessment 25/27

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 General Exposure
Area Confined Space
Exposure Time 4 to 8 hours daily

Assessment Contents

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 OVERALLS & CHEMICAL/SAFETY FOOTWEAR
 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

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

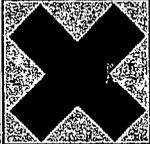
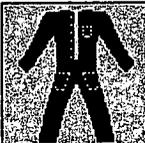
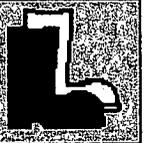
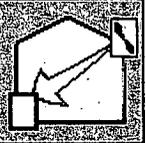
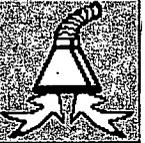
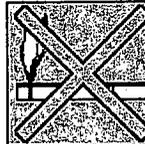
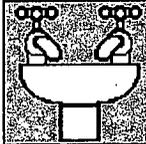
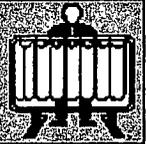
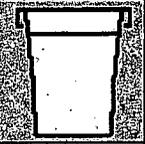
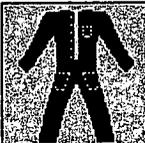
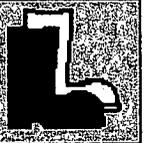
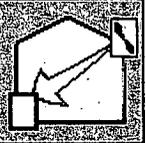
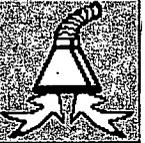
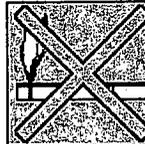
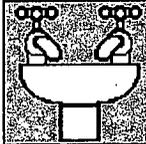
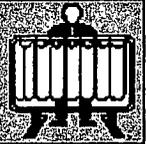
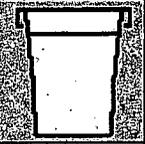
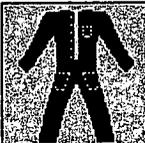
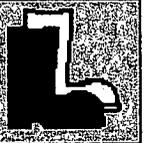
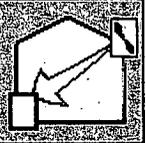
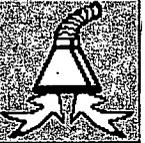
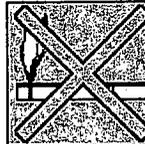
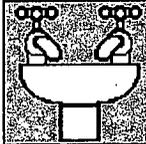
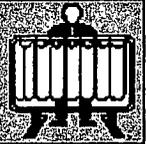
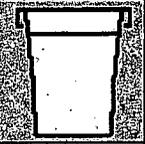
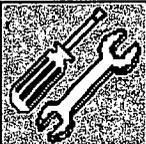
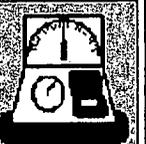
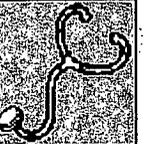
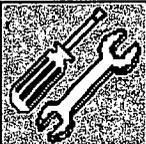
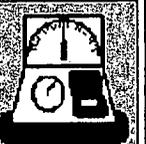
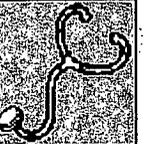
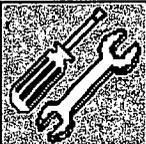
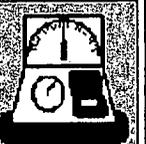
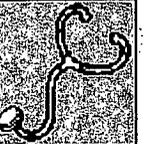
Fire
 ISOLATED SMALL SCALE FIRE:
 WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM
 DO NOT USE WATER JET
 LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE
 WEAR SELF CONTAINED BREATHING APPARATUS
 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE

 MONITOR EXPOSURE LEVEL	 OVERALLS	 PROTECT HANDS	 FACE VISOR	 FOOTWEAR	 FORCED VENTILATION
OXYGEN LEVELS	KEEP SKIN COVERED	HEAVY DUTY	BS EN166 GRADE 4	WET CEMENT FOOTWEAR	AND
 VENTILATION	 DISPOSABLE	 NO SMOKING	 WASH BASIN	 CHANGING	 DISPOSAL
PORTABLE OR	EN149 FFP2	EATING OR DRINKING	WASH AFTER CONTACT	AFTER USE	

Considerations

 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK
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Ensure maintenance of engineering controls (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).

MORRISON CONSTRUCTION		4444 / 10	1694	Hazard												
Material/Process Supplier Address	GENERIC - CEMENT	Keyword Date Contents Cement (including fire cement) Containing crystalline silica	MEDIUM HAZARD SOLID	 IRRITANT												
Health Risks	Exp Limit Silica resp. cryst. 0.3mg/m3 8hr TWA MEL	Risk Assessment 26/27	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 Inside Poorly Ventilated Exposure Time 4 to 8 hours daily</p>	<p>Refer to assessment to be mixed with for further protection required</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 OVERALLS & CHEMICAL/SAFETY FOOTWEAR 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 AVOID SKIN CONTACT</td> <td> PROTECT HANDS RUBBER</td> <td> EYE GOGGLES BS EN166 GRADE 4</td> <td> FOOTWEAR WET CEMENT FOOTWEAR</td> <td> FORCED VENTILATION AND</td> <td> VENTILATION LEV 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 SOILED</td> <td> DAMP DOWN THEN SWEEP DUSTS</td> <td> DISPOSAL</td> </tr> </table>			 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS RUBBER	 EYE GOGGLES BS EN166 GRADE 4	 FOOTWEAR WET CEMENT FOOTWEAR	 FORCED VENTILATION AND	 VENTILATION LEV OR	 DISPOSABLE EN149 FFP3	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF SOILED	 DAMP DOWN THEN SWEEP DUSTS	 DISPOSAL
 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS RUBBER	 EYE GOGGLES BS EN166 GRADE 4	 FOOTWEAR WET CEMENT FOOTWEAR	 FORCED VENTILATION AND	 VENTILATION LEV OR											
 DISPOSABLE EN149 FFP3	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF 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="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>Ensure maintenance of engineering controls (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 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE</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>														
		1694 /26	Printed: 24/05/2002													

MORRISON CONSTRUCTION

4444 / 10

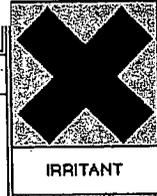
1694

Hazard

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

Keyword **Cement**
Date **17/01/2002**
Contents
 Cement (including fire cement)
 Containing crystalline silica

MEDIUM HAZARD
SOLID



Health Risks **Exp Limit Silica resp. cryst. 0.3mg/m3 8hr TWA MEL**

Risk Assessment **27/27**
Method **Hand applying**
Area **Any area (not confined)**
Exposure Time **1/2 to 2 hours daily**

Assessment Comments
 Applying mixed product.

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

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 OVERALLS & CHEMICAL/SAFETY FOOTWEAR
 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

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
 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE

Assessment Contents

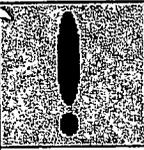
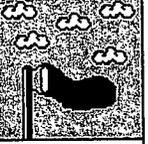
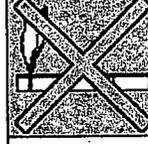
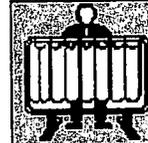
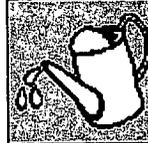
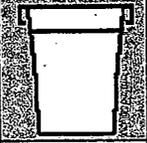
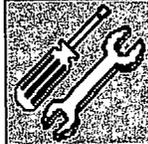
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 CHANGING IF SOILED	 DISPOSAL				

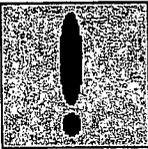
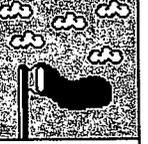
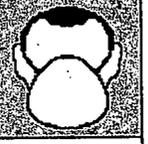
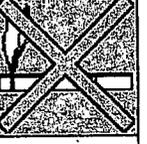
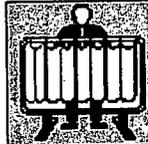
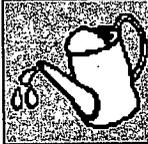
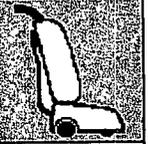
Considerations

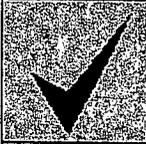
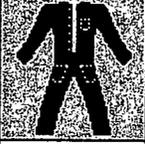
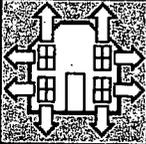
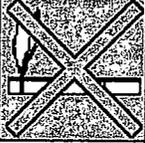
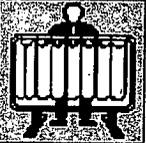
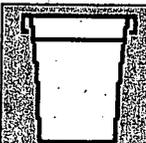
 MAINTENANCE	 MONITOR EXPOSURE LEVEL	 SKIN CHECK
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Ensure maintenance of engineering controls (Reg 9). Material contains silica, consider monitoring (Reg 10). Material contains cement, consider skin checks (Reg 11).

This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.

MORRISON CONSTRUCTION		4444 / 11	82	Hazard		
Material/Process NATURAL AGGREGATES		Keyword Natural aggregate	MEDIUM HAZARD	 CAUTION		
Supplier WIMPEY HOBBS		Date 19/08/1999	SOLID			
Address		Contents Crushed rock Sand Silica				
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 1/2	Assessment Comments			
<p>PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Handling Area Outside Exposure Time 1/2 to 2 hours daily</p>	<p>Wear RPE as designated if dust generated.</p>			
Spillage		Assessment Contents				
<p>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/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 IF CONTACT LIKELY	 NATURAL VENTILATION DISPOSABLE EN149 FFP2	 NO SMOKING EATING OR DRINKING
First Aid		 WASH BASIN WASH AFTER CONTACT	 CHANGING IF HEAVILY SOILED	 DAMP DOWN THEN SWEEP DUST OR	 VACUUM CLEAN VACUUM UP DUSTS	 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 IRRITATION PERSISTS THEN CONSULT A DOCTOR 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</p>		Considerations			<p>If using engineering controls ensure maintenance (Reg 9). Material has MEL assigned substance consider monitoring (Reg 10).</p>	
Fire		 MAINTENANCE	 MONITOR EXPOSURE LEVEL	<p>NON-COMBUSTIBLE MATERIAL</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>				82 / 1	Printed: 24/05/2002	

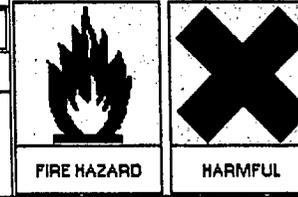
MORRISON CONSTRUCTION		4444 / 11	82	Hazard
Material/Process NATURAL AGGREGATES		Keyword Natural aggregate	MEDIUM HAZARD	
Supplier WIMPEY HOBBS		Date 19/08/1999	SOLID	
Address		Contents Crushed rock Sand Silica		CAUTION
Health Risks	Exp Limit 0.3mg/m3 8HrTWA MEL crystalline silica	Risk Assessment 2/2	Assessment Comments	
<p>PROLONGED INHALATION MAY LEAD TO LONG TERM LUNG DAMAGE MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT</p> <p>Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		Method Handling Area Outside Exposure Time 2 to 4 hours daily	Wear RPE as designated if dust generated.	
Spillage		Assessment Contents		
<p>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/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 IF CONTACT LIKELY		
		 NATURAL VENTILATION		
		 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		
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 IRRITATION PERSISTS THEN CONSULT A DOCTOR 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</p>		 MAINTENANCE		
		 MONITOR EXPOSURE LEVEL		
Fire		<p>If using engineering controls ensure maintenance (Reg 9). Material has MEL assigned substance consider monitoring (Reg 10).</p>		
NON-COMBUSTIBLE MATERIAL				
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.			82 / 2	Printed: 24/05/2002

MORRISON CONSTRUCTION		4444 / 24	56988	Hazard
Material/Process Supplier Address	PVC COATED METAL SHEETING BRITISH STEEL PO Box 10 Gwent	Keyword Date Contents	Sheeting 18/01/2000 Metal sheeting coated with primer backing coat and a PVC topcoat.	LOW HAZARD SOLID  LOW HAZARD
NP9 0XN	01633 290022			
Health Risks	Exp Limit 10mg/m3(Inh),4mg/m3(Resp) 8hTWA Dust OEL	Risk Assessment	2/2	Assessment Comments
<p>DO NOT BREATHE FUME EVOLVED DURING HEATING MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Cutting Area Inside Well Ventilated Exposure Time 4 to 8 hours daily</p>		<p>Cutting with nibbler</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/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  GENERAL VENTILATION  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		
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>		<p> MAINTENANCE</p> <p>If using engineering controls or non-disposable RPE, ensure maintenance (Reg 9.)</p>		
Fire				
<p>ISOLATED SMALL SCALE FIRE: POWDER - FOAM - CARBON DIOXIDE (CO2) 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>				
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				56988 / 2 Printed: 27/05/2002

Material/Process **TRADE RANGE UNDERCOAT**
 Supplier **CROWN BERGER LTD**
 Address **Hadrian Works**
Haltwhistle
Northumberland
NE49 0HF **01434 320421**

Keyword **Paint (solvent)**
 Date **14/06/2000**
 Contents **White spirit*, Xylene**

MEDIUM HAZARD
LIQUID



Health Risks **Exp Limit 500mg/m3 8hTWA OES rec***

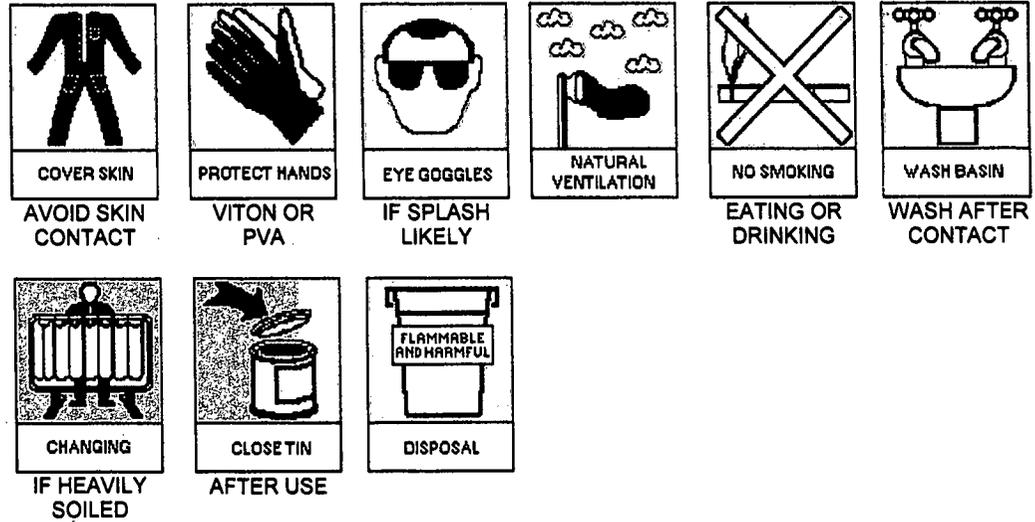
Risk Assessment **1/7**

Assessment Comments

FLAMMABLE
 HARMFUL BY INHALATION
 HARMFUL IF SWALLOWED
 IRRITATING TO EYES
 SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT
 Do not breathe in vapour
 When using do not eat, drink or smoke
 Avoid contact with skin and eyes

Method **Hand applying**
 Area **Outside**
 Exposure Time **4 to 8 hours daily**

Assessment Contents



Spillage

VENTILATE AREA
 ELIMINATE ALL SOURCES OF IGNITION
 WEAR VITON OR PVA GLOVES
 WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY
 WEAR RPE WITH ORGANIC FILTER (A) IF IN POORLY VENTILATED AREA
 OR WHOLE CONTAINER SPILT
 WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT
 ABSORB IN SAND OR INERT ABSORBENT MATERIAL
 COLLECT INTO A CONTAINER, CLOSE LID
 DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS

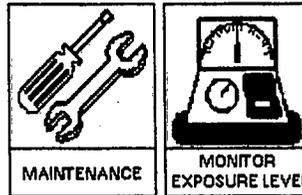
First Aid

INHALATION - REMOVE IMMEDIATELY FROM AREA AND CALL MEDICAL ASSISTANCE
 INGESTION - DO NOT INDUCE VOMITING
 INGESTION - GIVE PLENTY OF WATER IN SIPS
 INGESTION - GET IMMEDIATE MEDICAL ATTENTION
 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:
 POWDER - FOAM - CARBON DIOXIDE (CO2)
 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

Considerations

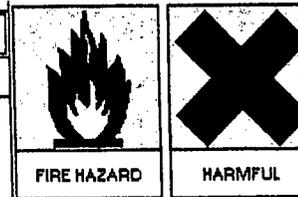


Material contains harmful by inhalation assigned substance, consider monitoring (Reg10). If using engineering controls/ non-disposable RPE, ensure maintenance (Reg9)

Material/Process TRADE RANGE UNDERCOAT
Supplier CROWN BERGER LTD
Address Hadrian Works
 Haltwhistle
 Northumberland
 NE49 0HF **01434 320421**

Keyword Paint (solvent)
Date 14/06/2000
Contents White spirit*, Xylene

MEDIUM HAZARD
LIQUID



Health Risks Exp Limit 500mg/m3 8hTWA OES rec*

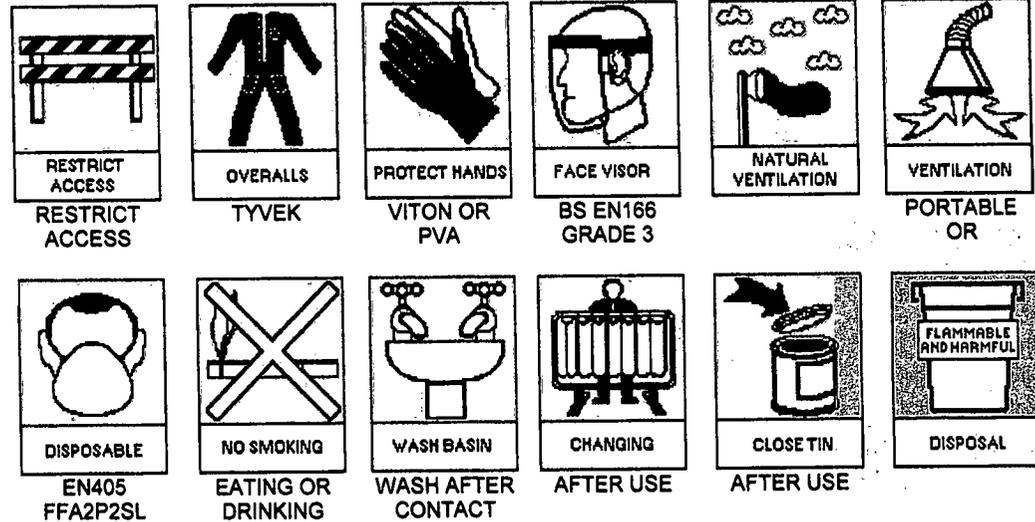
Risk Assessment 2/7

Assessment Comments

FLAMMABLE
 HARMFUL BY INHALATION
 HARMFUL IF SWALLOWED
 IRRITATING TO EYES
 SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT
 Do not breathe in vapour
 When using do not eat, drink or smoke
 Avoid contact with skin and eyes

Method Spraying
Area Outside
Exposure Time 4 to 8 hours daily

Assessment Contents



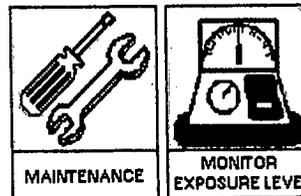
Spillage

VENTILATE AREA
 ELIMINATE ALL SOURCES OF IGNITION
 WEAR VITON OR PVA GLOVES
 WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY
 WEAR RPE WITH ORGANIC FILTER (A) IF IN POORLY VENTILATED AREA OR WHOLE CONTAINER SPILT
 WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT
 ABSORB IN SAND OR INERT ABSORBENT MATERIAL
 COLLECT INTO A CONTAINER, CLOSE LID
 DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS

First Aid

INHALATION - REMOVE IMMEDIATELY FROM AREA AND CALL MEDICAL ASSISTANCE
 INGESTION - DO NOT INDUCE VOMITING
 INGESTION - GIVE PLENTY OF WATER IN SIPS
 INGESTION - GET IMMEDIATE MEDICAL ATTENTION
 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

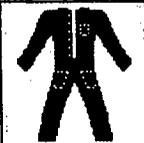
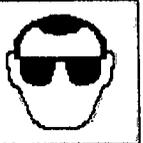
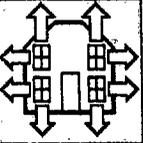
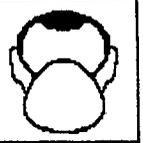
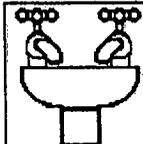
Considerations



Material contains harmful by inhalation assigned substance, consider monitoring (Reg10). If using engineering controls/ non-disposable RPE, ensure maintenance (Reg9)

Fire

ISOLATED SMALL SCALE FIRE:
 POWDER - FOAM - CARBON DIOXIDE (CO2)
 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

MORRISON CONSTRUCTION		4444 / 12	52565	zard
Material/Process TRADE RANGE UNDERCOAT	Supplier CROWN BERGER LTD	Address Hadrian Works Haltwhistle Northumberland NE49 0HF	Keyword Paint (solvent) Date 14/06/2000 Contents White spirit*, Xylene	<div style="border: 1px solid black; padding: 2px; display: inline-block;">MEDIUM HAZARD</div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">LIQUID</div>
Exp Limit 500mg/m3 8hTWA OES rec* 01434 320421		Risk Assessment 3/7		 FIRE HAZARD
Health Risks FLAMMABLE HARMFUL BY INHALATION HARMFUL IF SWALLOWED IRRITATING TO EYES SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes		Risk Assessment Method Mixing Area Any area (not confined) Exposure Time Up to 1/2 hour daily		Assessment Comments Mixing with solvent based thinners
Spillage VENTILATE AREA ELIMINATE ALL SOURCES OF IGNITION WEAR VITON OR PVA GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR RPE WITH ORGANIC FILTER (A) IF IN POORLY VENTILATED AREA OR WHOLE CONTAINER SPILT WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		Assessment Contents		
First Aid INHALATION - REMOVE IMMEDIATELY FROM AREA AND CALL MEDICAL ASSISTANCE INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS INGESTION - GET IMMEDIATE MEDICAL ATTENTION 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		 COVER SKIN AVOID SKIN CONTACT		
Fire ISOLATED SMALL SCALE FIRE: POWDER - FOAM - CARBON DIOXIDE (CO2) 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		 PROTECT HANDS VITON OR PVA		
		 EYE GOGGLES IF SPLASH LIKELY		
		 GENERAL VENTILATION OR		
		 FORCED VENTILATION OR		
		 DISPOSABLE EN405 FFA2		
		 NO SMOKING EATING OR DRINKING		
		 WASH BASIN WASH AFTER CONTACT		
		 CHANGING IF HEAVILY SOILED		
		 CLOSE TIN AFTER USE		
		 DISPOSAL FLAMMABLE AND HARMFUL		
		Considerations		
		 MAINTENANCE		
		 MONITOR EXPOSURE LEVEL		
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				52565 / 3 Printed: 27/05/2002

Material/Process **TRADE RANGE UNDERCOAT**
 Supplier **CROWN BERGER LTD**
 Address **Hadrian Works**
Haltwhistle
Northumberland
NE49 0HF **01434 320421**

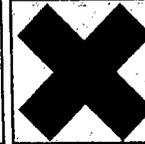
Keyword **Paint (solvent)**
 Date **14/06/2000**
 Contents **White spirit*, Xylene**

MEDIUM HAZARD

LIQUID



FIRE HAZARD



HARMFUL

Health Risks **Exp Limit** 500mg/m3 8hTWA OES rec* **Risk Assessment** 4/7 **Assessment Comments**

FLAMMABLE
HARMFUL BY INHALATION
HARMFUL IF SWALLOWED
IRRITATING TO EYES
SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT
 Do not breathe in vapour
 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

Assessment Contents



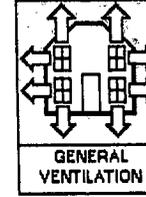
COVER SKIN
AVOID SKIN CONTACT



PROTECT HANDS
VITON OR PVA



EYE GOGGLES
IF SPLASH LIKELY



GENERAL VENTILATION



NO SMOKING
EATING OR DRINKING



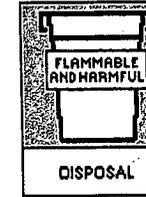
WASH BASIN
WASH AFTER CONTACT



CHANGING
IF HEAVILY SOILED



CLOSE TIN
AFTER USE



DISPOSAL

Spillage

VENTILATE AREA
ELIMINATE ALL SOURCES OF IGNITION
WEAR VITON OR PVA GLOVES
WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY
WEAR RPE WITH ORGANIC FILTER (A) IF IN POORLY VENTILATED AREA OR WHOLE CONTAINER SPILT
WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT
ABSORB IN SAND OR INERT ABSORBENT MATERIAL
COLLECT INTO A CONTAINER, CLOSE LID
DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS

First Aid

INHALATION - REMOVE IMMEDIATELY FROM AREA AND CALL MEDICAL ASSISTANCE
INGESTION - DO NOT INDUCE VOMITING
INGESTION - GIVE PLENTY OF WATER IN SIPS
INGESTION - GET IMMEDIATE MEDICAL ATTENTION
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:
POWDER - FOAM - CARBON DIOXIDE (CO2)
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

Considerations

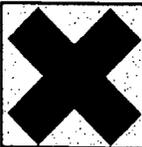
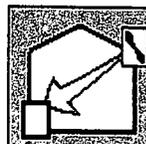
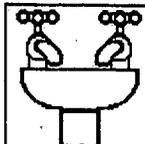


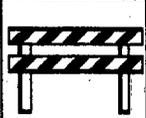
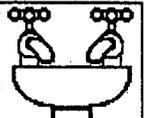
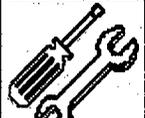
MAINTENANCE

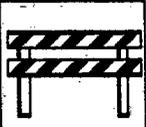
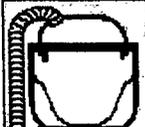
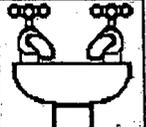


MONITOR EXPOSURE LEVEL

Material contains harmful by inhalation assigned substance, consider monitoring (Reg10). If using engineering controls/ non-disposable RPE, ensure maintenance (Reg9)

MORRISON CONSTRUCTION		444 / 12	52565	Hazard	
Material/Process	TRADE RANGE UNDERCOAT	Keyword	Paint (solvent)	MEDIUM HAZARD	
Supplier	CROWN BERGER LTD	Date	14/06/2000	LIQUID	
Address	Hadrian Works Haltwhistle Northumberland NE49 0HF 01434 320421	Contents	White spirit*, Xylene		
				FIRE HAZARD	HARMFUL
Health Risks	Exp Limit 500mg/m3 8hTWA OES rec*	Risk Assessment	5/7	Assessment Comments	
FLAMMABLE HARMFUL BY INHALATION HARMFUL IF SWALLOWED IRRITATING TO EYES SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes		Method	Hand applying	Interim/ temporary assessment pending monitoring and/or implementation of engineering controls	
		Area	Inside Poorly Ventilated		
		Exposure Time	4 to 8 hours daily		
		Assessment Contents			
					
		OVERALLS	PROTECT HANDS VITON OR PVA	EYE GOGGLES IF SPLASH LIKELY	FORCED VENTILATION AND EN405 FFA2
					
		WASH BASIN WASH AFTER CONTACT	CHANGING IF HEAVILY SOILED	CLOSE TIN AFTER USE	DISPOSAL FLAMMABLE AND HARMFUL
Spillage	VENTILATE AREA ELIMINATE ALL SOURCES OF IGNITION WEAR VITON OR PVA GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR RPE WITH ORGANIC FILTER (A) IF IN POORLY VENTILATED AREA OR WHOLE CONTAINER SPILT WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS				
First Aid	INHALATION - REMOVE IMMEDIATELY FROM AREA AND CALL MEDICAL ASSISTANCE INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS INGESTION - GET IMMEDIATE MEDICAL ATTENTION 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	Considerations			
Fire	ISOLATED SMALL SCALE FIRE: POWDER - FOAM - CARBON DIOXIDE (CO2) 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			Material contains harmful by inhalation assigned substance, consider monitoring (Reg10). If using engineering controls/ non-disposable RPE, ensure maintenance (Reg9)	
		MAINTENANCE	MONITOR EXPOSURE LEVEL		
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				52565 / 5	Printed: 27/05/2002

MORRISON CONSTRUCTION		4444 / 12	52565	zard		
Material/Process TRADE RANGE UNDERCOAT Supplier CROWN BERGER LTD Address Hadrian Works Haltwhistle Northumberland NE49 0HF 01434 320421	Keyword Paint (solvent) Date 14/06/2000 Contents White spirit*, Xylene	MEDIUM HAZARD LIQUID		 FIRE HAZARD	 HARMFUL	
Health Risks Exp Limit 500mg/m3 8hTWA OES rec*	Risk Assessment 6/7	Assessment Comments				
FLAMMABLE HARMFUL BY INHALATION HARMFUL IF SWALLOWED IRRITATING TO EYES SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes	Method Spraying Area Inside Well Ventilated Exposure Time 4 to 8 hours daily	Assessment Contents				
Spillage VENTILATE AREA ELIMINATE ALL SOURCES OF IGNITION WEAR VITON OR PVA GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR RPE WITH ORGANIC FILTER (A) IF IN POORLY VENTILATED AREA OR WHOLE CONTAINER SPILT WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS	 RESTRICT ACCESS RESTRICT ACCESS	 OVERALLS TYVEK	 PROTECT HANDS VITON OR PVA	 FACE VISOR BS EN166 GRADE 3	 GENERAL VENTILATION	 VENTILATION LEV OR
First Aid INHALATION - REMOVE IMMEDIATELY FROM AREA AND CALL MEDICAL ASSISTANCE INGESTION - DO NOT INDUCE VOMITING INGESTION - GIVE PLENTY OF WATER IN SIPS INGESTION - GET IMMEDIATE MEDICAL ATTENTION 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	 DISPOSABLE EN405 FFA2P2SL	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING AFTER USE	 CLOSE TIN AFTER USE	 DISPOSAL FLAMMABLE AND HARMFUL
Fire ISOLATED SMALL SCALE FIRE: POWDER - FOAM - CARBON DIOXIDE (CO2) 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	Considerations  MAINTENANCE		 MONITOR EXPOSURE LEVEL	Material contains harmful by inhalation assigned substance, consider monitoring (Reg10). If using engineering controls/ non-disposable RPE, ensure maintenance (Reg9)		
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.			52565 / 6	Printed: 27/05/2002		

MORRISON CONSTRUCTION		4444 / 12	52565	Hazard			
Material/Process	TRADE RANGE UNDERCOAT	Keyword	Paint (solvent)	MEDIUM HAZARD			
Supplier	CROWN BERGER LTD	Date	14/06/2000	LIQUID			
Address	Hadrian Works Haltwhistle Northumberland NE49 0HF	Contents	White spirit*, Xylene				
	01434 320421			FIRE HAZARD	HARMFUL		
Health Risks	Exp Limit 500mg/m3 8hTWA OES rec*	Risk Assessment	7/7	Assessment Comments			
<p>FLAMMABLE</p> <p>HARMFUL BY INHALATION</p> <p>HARMFUL IF SWALLOWED</p> <p>IRRITATING TO EYES</p> <p>SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT</p> <p>Do not breathe in vapour</p> <p>When using do not eat, drink or smoke</p> <p>Avoid contact with skin and eyes</p>		<p>Method Spraying</p> <p>Area Inside Poorly Ventilated</p> <p>Exposure Time 4 to 8 hours daily</p>					
		Assessment Contents					
							
		RESTRICT ACCESS	OVERALLS	PROTECT HANDS	FRESH AIR FEED	NO SMOKING	WASH BASIN
		RESTRICT ACCESS	TYVEK	VITON OR PVA	EN 138/9	EATING OR DRINKING	WASH AFTER CONTACT
							
		CHANGING	CLOSE TIN	DISPOSAL			
		AFTER USE	AFTER USE				
		Considerations				Material contains harmful by inhalation assigned substance, consider monitoring (Reg10). If using engineering controls/ non-disposable RPE, ensure maintenance (Reg9)	
							
		MAINTENANCE	MONITOR EXPOSURE LEVEL				
Spillage							
<p>VENTILATE AREA</p> <p>ELIMINATE ALL SOURCES OF IGNITION</p> <p>WEAR VITON OR PVA GLOVES</p> <p>WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY</p> <p>WEAR RPE WITH ORGANIC FILTER (A); IF IN POORLY VENTILATED AREA OR WHOLE CONTAINER SPILT</p> <p>WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT</p> <p>ABSORB IN SAND OR INERT ABSORBENT MATERIAL</p> <p>COLLECT INTO A CONTAINER, CLOSE LID</p> <p>DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>							
First Aid							
<p>INHALATION - REMOVE IMMEDIATELY FROM AREA AND CALL MEDICAL ASSISTANCE</p> <p>INGESTION - DO NOT INDUCE VOMITING</p> <p>INGESTION - GIVE PLENTY OF WATER IN SIPS</p> <p>INGESTION - GET IMMEDIATE MEDICAL ATTENTION</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>							
Fire							
<p>ISOLATED SMALL SCALE FIRE:</p> <p>POWDER - FOAM - CARBON DIOXIDE (CO2)</p> <p>LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE</p> <p>WEAR SELF CONTAINED BREATHING APPARATUS</p> <p>TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE</p>							
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				52565 / 7	Printed: 27/05/2002		

Material Process **VINYL MATT EMULSION**
 Supplier **ICI PAINTS**
 Address **Wexham Road**
Slough
Berkshire
SL2 5DS
01753 556909

Product **Paint (water)**
 Date **15/08/2001**
 Contents
Ethylene glycol (<2.5%) Benzyl alcohol (<2.5%) Naphtha, hydrotreated heavy* (<2.5%)

LOW HAZARD
LIQUID



Health Risks **Exp Limit 500mg/m3 8hrTWA *EH40 Recommended**

MAY BE HARMFUL IF INGESTED IN QUANTITY
 MAY CAUSE EYE IRRITATION
 SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT
 Do not breathe in vapour
 When using do not eat, drink or smoke
 Avoid contact with skin and eyes

Risk Assessment **1/15**

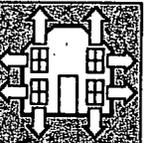
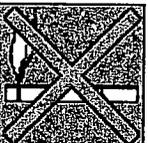
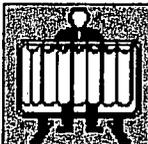
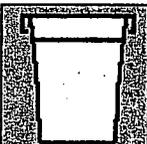
Method **Hand applying**
Area **Inside Well Ventilated**
Exposure Time **4 to 8 hours daily**

Assessment Comments

Spillage

VENTILATE AREA
 DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES
 WEAR NITRILE GLOVES
 WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY
 WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT
 ABSORB IN SAND OR INERT ABSORBENT MATERIAL
 COLLECT INTO A CONTAINER, CLOSE LID
 DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS

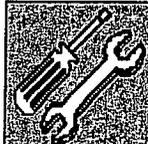
Assessment Contents

 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS NITRILE	 EYE GOGGLES IF SPLASH LIKELY	 GENERAL VENTILATION	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT
 CHANGING IF HEAVILY SOILED	 CLOSE TIN AFTER USE	 DISPOSAL			

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

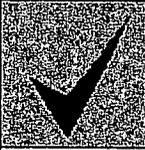
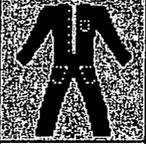
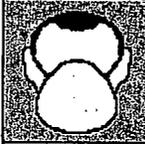
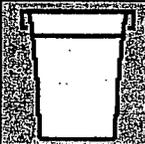
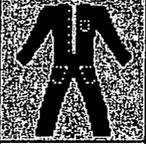
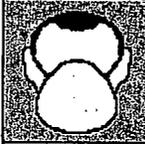
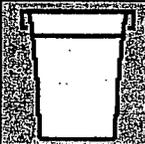
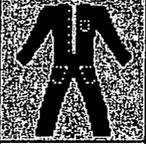
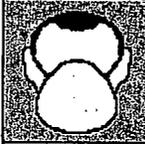
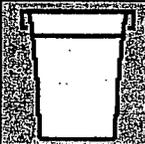
Considerations

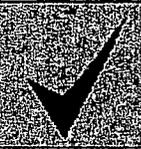
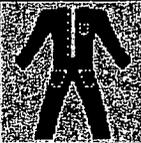
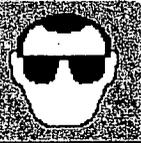
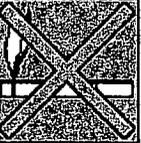
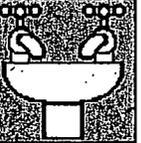

MAINTENANCE

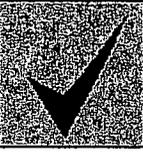
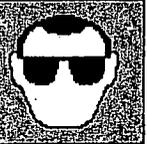
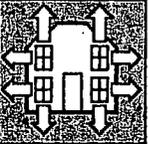
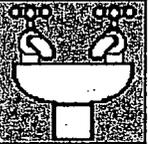
If using engineering controls or non-disposable RPE, ensure maintenance (Reg 9).

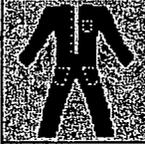
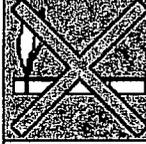
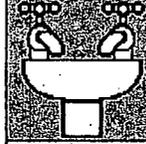
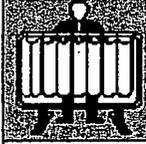
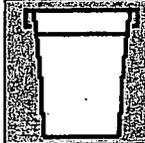
Fire

ISOLATED SMALL SCALE FIRE:
 POWDER - FOAM - CARBON DIOXIDE (CO2)
 LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE
 WEAR SELF CONTAINED BREATHING APPARATUS

MORRISON CONSTRUCTION		4444 / 14	51503	Hazard												
Material: VINYL MATT EMULSION	Kind: Paint (water)	LOW HAZARD		 LOW HAZARD												
Supplier: ICI PAINTS	Date: 15/08/2001	LIQUID														
Address: Wexham Road Slough Berkshire SL2 5DS	Contents: Ethylene glycol (<2.5%) Benzyl alcohol (<2.5%) Naphtha, hydrotreated heavy* (<2.5%)															
Health Risks	Exp Limit 500mg/m3 8hrTWA *EH40 Recommended	Risk Assessment	2/15	Assessment Comments												
<p>MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour 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>		<p>Interim or temporary assessment pending monitoring and/or installation of engineering controls.</p>												
Spillage		Assessment Contents														
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR NITRILE GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID 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 NITRILE</td> <td> EYE GOGGLES IF SPLASH LIKELY</td> <td> FORCED VENTILATION OR</td> <td> DISPOSABLE EN405 FFA2</td> <td> NO SMOKING EATING OR DRINKING</td> </tr> <tr> <td> WASH BASIN WASH AFTER CONTACT</td> <td> CHANGING IF HEAVILY SOILED</td> <td> CLOSE TIN AFTER USE</td> <td> DISPOSAL</td> <td colspan="2"></td> </tr> </table>			 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS NITRILE	 EYE GOGGLES IF SPLASH LIKELY	 FORCED VENTILATION OR	 DISPOSABLE EN405 FFA2	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF HEAVILY SOILED	 CLOSE TIN AFTER USE	 DISPOSAL		
 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS NITRILE	 EYE GOGGLES IF SPLASH LIKELY	 FORCED VENTILATION OR	 DISPOSABLE EN405 FFA2	 NO SMOKING EATING OR DRINKING											
 WASH BASIN WASH AFTER CONTACT	 CHANGING IF HEAVILY SOILED	 CLOSE TIN AFTER USE	 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>		<p> MAINTENANCE</p> <p>If using engineering controls or non-disposable RPE, ensure maintenance (Reg 9).</p>														
Fire																
<p>ISOLATED SMALL SCALE FIRE: POWDER - FOAM - CARBON DIOXIDE (CO2) 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>51503 / 2 Printed: 24/05/2002</p>												

MORRISON CONSTRUCTION		4444 / 14	51503	Hazard
Material/Process VINYL MATT EMULSION Supplier ICI PAINTS Address Wexham Road Slough Berkshire SL2 5DS 01753 556909	Keyword Paint (water) Date 15/08/2001 Contents Ethylene glycol (<2.5%) Benzyl alcohol (<2.5%) Naphtha, hydrotreated heavy* (<2.5%)	<div style="border: 1px solid black; padding: 2px; text-align: center;">LOW HAZARD</div> <div style="border: 1px solid black; padding: 2px; text-align: center;">LIQUID</div>		<div style="border: 1px solid black; padding: 5px; text-align: center;">  LOW HAZARD </div>
Health Risks Exp Limit 500mg/m3 8hrTWA *EH40 Recommended MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes	Risk Assessment 3/15 Method Hand applying Area Inside Well Ventilated Exposure Time 2 to 4 hours daily	Assessment Comments		
Spillage VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR NITRILE GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS	Assessment Contents <div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="text-align: center;"> COVER SKIN AVOID SKIN CONTACT</div> <div style="text-align: center;"> PROTECT HANDS NITRILE</div> <div style="text-align: center;"> EYE GOGGLES IF SPLASH LIKELY</div> <div style="text-align: center;"> GENERAL VENTILATION</div> <div style="text-align: center;"> NO SMOKING EATING OR DRINKING</div> <div style="text-align: center;"> WASH BASIN WASH AFTER CONTACT</div> <div style="text-align: center;"> CHANGING IF HEAVILY SOILED</div> <div style="text-align: center;"> CLOSE TIN AFTER USE</div> <div style="text-align: center;"> DISPOSAL</div> </div>			
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	Considerations <div style="text-align: center;"> MAINTENANCE</div>			If using engineering controls or non-disposable RPE, ensure maintenance (Reg 9).
Fire ISOLATED SMALL SCALE FIRE: POWDER - FOAM - CARBON DIOXIDE (CO2) LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS				
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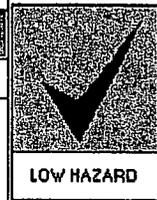
MORRISON CONSTRUCTION		4444 / 14	51503	Hazard					
Material/process VINYL MATT EMULSION Supplier ICI PAINTS Address Wexham Road Slough Berkshire SL2 5DS 01753 556909	Kind Paint (water) Date 15/08/2001 Contents Ethylene glycol (<2.5%) Benzyl alcohol (<2.5%) Naphtha, hydrotreated heavy* (<2.5%)	LOW HAZARD LIQUID	 LOW HAZARD						
Health Risks Exp Limit 500mg/m3 8hrTWA *EH40 Recommended	Risk Assessment 4/15	Assessment Comments							
MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Hand applying Area Inside Well Ventilated Exposure Time 1/2 to 2 hours daily							
Spillage VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR NITRILE GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		Assessment Contents							
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		 COVER SKIN AVOID SKIN CONTACT			 PROTECT HANDS NITRILE	 EYE GOGGLES IF SPLASH LIKELY	 GENERAL VENTILATION	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT
Fire ISOLATED SMALL SCALE FIRE: POWDER - FOAM - CARBON DIOXIDE (CO2) LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS		Considerations  MAINTENANCE			If using engineering controls or non-disposable RPE, ensure maintenance (Reg 9).				
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				51503 / 4 Printed: 24/05/2002					

MORRISON CONSTRUCTION		4444 / 14	51503	Hazard			
Material/Process VINYL MATT EMULSION Supplier ICI PAINTS Address Wexham Road Slough Berkshire SL2 5DS 01753 556909		Keyword Paint (water) Date 15/08/2001 Contents Ethylene glycol (<2.5%) Benzyl alcohol (<2.5%) Naphtha, hydrotreated heavy* (<2.5%)	LOW HAZARD LIQUID	 LOW HAZARD			
Health Risks	Exp Limit 500mg/m3 8hrTWA *EH40 Recommended	Risk Assessment 5/15	Assessment Comments				
MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Hand applying Area Inside Well Ventilated Exposure Time Up to 1/2 hour daily					
Spillage		Assessment Contents					
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR NITRILE GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS NITRILE	 EYE GOGGLES IF SPLASH LIKELY	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF HEAVILY SOILED
First Aid		 CLOSE TIN AFTER USE	 DISPOSAL				
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		Considerations					
Fire		 MAINTENANCE	If using engineering controls or non-disposable RPE, ensure maintenance (Reg 9).				
ISOLATED SMALL SCALE FIRE: POWDER - FOAM - CARBON DIOXIDE (CO2) 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.				51503 / 5 Printed: 24/05/2002			

Material/ Supplier/ Address: **ICI PAINTS**
 Wexham Road
 Slough
 Berkshire
 SL2 5DS
01753 556909

Kind: **Paint (water)**
 Date: **15/08/2001**
 Contents: **Ethylene glycol (<2.5%) Benzyl alcohol (<2.5%) Naphtha, hydrotreated heavy* (<2.5%)**

LOW HAZARD
LIQUID



Health Risks: **Exp Limit 500mg/m3 8hrTWA *EH40 Recommended**

Risk Assessment: **6/15**

Assessment Comments

MAY BE HARMFUL IF INGESTED IN QUANTITY
 MAY CAUSE EYE IRRITATION
 SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT
 Do not breathe in vapour
 When using do not eat, drink or smoke
 Avoid contact with skin and eyes

Method: **Hand applying**
 Area: **Outside**
 Exposure Time: **4 to 8 hours daily**

Spillage
 VENTILATE AREA
 DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES
 WEAR NITRILE GLOVES
 WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY
 WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT
 ABSORB IN SAND OR INERT ABSORBENT MATERIAL
 COLLECT INTO A CONTAINER, CLOSE LID
 DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS

Assessment Contents

 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS NITRILE	 EYE GOGGLES IF SPLASH LIKELY	 NATURAL VENTILATION	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT
 CHANGING IF HEAVILY SOILED	 CLOSE TIN AFTER USE	 DISPOSAL			

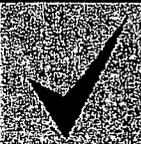
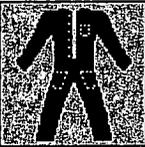
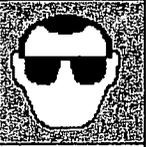
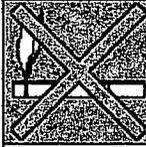
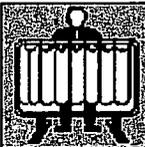
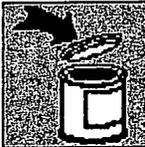
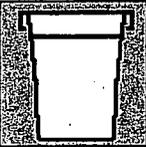
First Aid
 INHALATION - REMOVE TO FRESH AIR AND REST
 AFTER A SIGNIFICANT EXPOSURE CALL FOR MEDICAL ASSISTANCE IMMEDIATELY
 INGESTION - DO NOT INDUCE VOMITING
 INGESTION - GIVE PLENTY OF WATER IN SIPS
 IF FEELING UNWELL CONSULT YOUR DOCTOR IMMEDIATELY
 EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES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

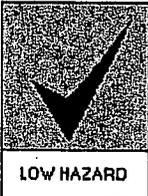
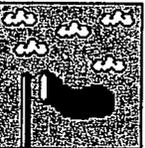
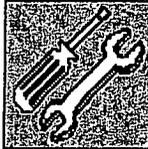
Fire
 ISOLATED SMALL SCALE FIRE:
 POWDER - FOAM - CARBON DIOXIDE (CO2)
 LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE
 WEAR SELF CONTAINED BREATHING APPARATUS

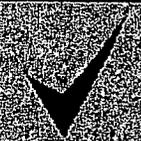
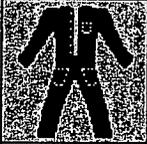
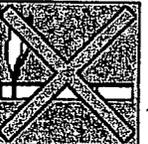
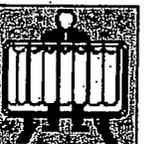
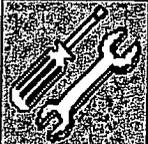
Considerations

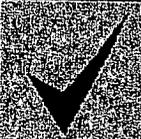
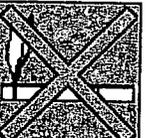
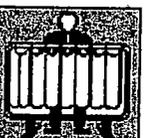
 MAINTENANCE

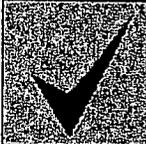
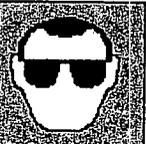
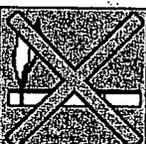
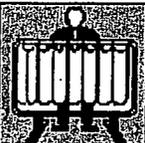
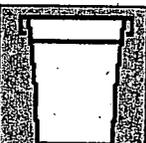
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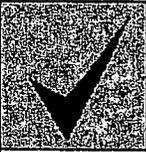
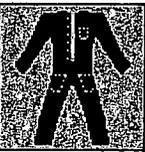
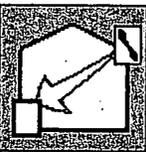
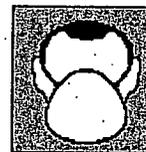
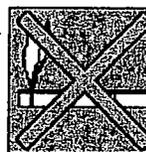
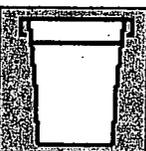
MORRISON CONSTRUCTION		4444 / 14	51503	Hazard
Material/Process Supplier Address	VINYL MATT EMULSION ICI PAINTS Wexham Road Slough Berkshire SL2 5DS 01753 556909	KL... Date Contents	Paint (water) 15/08/2001 Ethylene glycol (<2.5%) Benzyl alcohol (<2.5%) Naphtha, hydrotreated heavy* (<2.5%)	LOW HAZARD LIQUID  LOW HAZARD
Health Risks	Exp Limit 500mg/m3 8hrTWA *EH40 Recommended	Risk Assessment	7/15	Assessment Comments
<p>MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Hand applying 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 NITRILE GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 COVER SKIN AVOID SKIN CONTACT  PROTECT HANDS NITRILE  EYE GOGGLES IF SPLASH LIKELY  NATURAL VENTILATION  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  CLOSE TIN AFTER USE  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>		<p>If using engineering controls or non-disposable RPE, ensure maintenance (Reg 9).</p>  MAINTENANCE		
Fire				
<p>ISOLATED SMALL SCALE FIRE: POWDER - FOAM - CARBON DIOXIDE (CO2) LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>				
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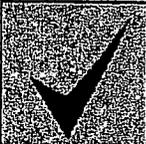
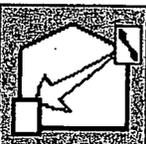
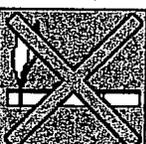
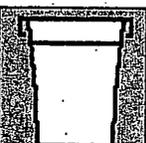
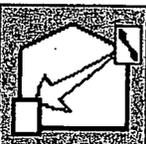
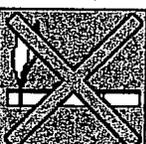
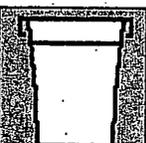
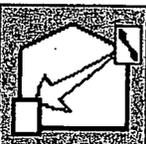
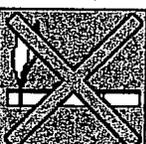
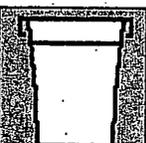
MORRISON CONSTRUCTION		4444 / 14	51503	Hazard
Material/Process	VINYL MATT EMULSION	Key word	Paint (water)	
Supplier	ICI PAINTS	Date	15/08/2001	
Address	Wexham Road Slough Berkshire SL2 5DS 01753 556909	Contents	Ethylene glycol (<2.5%) Benzyl alcohol (<2.5%) Naphtha, hydrotreated heavy* (<2.5%)	LOW HAZARD
Health Risks	Exp Limit 500mg/m3 8hrTWA *EH40 Recommended	Risk Assessment	8/15	Assessment Comments
<p>MAY BE HARMFUL IF INGESTED IN QUANTITY</p> <p>MAY CAUSE EYE IRRITATION</p> <p>SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT</p> <p>Do not breathe in vapour</p> <p>When using do not eat, drink or smoke</p> <p>Avoid contact with skin and eyes</p>		Method	Hand applying	<p>Method Hand applying</p> <p>Area Outside</p> <p>Exposure Time 1/2 to 2 hours daily</p>
		Area	Outside	
		Exposure Time	1/2 to 2 hours daily	
		Assessment Contents		
		 <p>COVER SKIN</p> <p>AVOID SKIN CONTACT</p>		
		 <p>PROTECT HANDS</p> <p>NITRILE</p>		
		 <p>EYE GOGGLES</p> <p>IF SPLASH LIKELY</p>		
		 <p>NATURAL VENTILATION</p>		
		 <p>NO SMOKING</p> <p>EATING OR DRINKING</p>		
		 <p>WASH BASIN</p> <p>WASH AFTER CONTACT</p>		
		 <p>CHANGING</p> <p>IF HEAVILY SOILED</p>		
		 <p>CLOSE TIN</p> <p>AFTER USE</p>		
		 <p>DISPOSAL</p>		
		<p>Considerations</p>  <p>MAINTENANCE</p>		
		<p>If using engineering controls or non-disposable RPE, ensure maintenance (Reg 9).</p>		
Spillage				
<p>VENTILATE AREA</p> <p>DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES</p> <p>WEAR NITRILE GLOVES</p> <p>WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY</p> <p>WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT</p> <p>ABSORB IN SAND OR INERT ABSORBENT MATERIAL</p> <p>COLLECT INTO A CONTAINER, CLOSE LID</p> <p>DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>				
First Aid				
<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>				
Fire				
<p>ISOLATED SMALL SCALE FIRE:</p> <p>POWDER - FOAM - CARBON DIOXIDE (CO2)</p> <p>LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE</p> <p>WEAR SELF CONTAINED BREATHING APPARATUS</p>				
<p>This assessment was compiled by Sygol Limited from suppliers data.</p> <p>Safety in the use of an assessment is the responsibility of the user.</p>				<p>51503 / 8</p> <p>Printed: 24/05/2002</p>

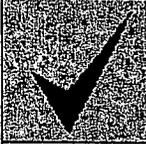
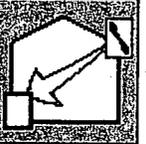
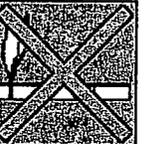
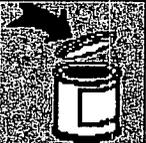
MORRISON CONSTRUCTION		4444 / 14	51503	Hazard
Material/Process VINYL MATT EMULSION Supplier ICI PAINTS Address Wexham Road Slough Berkshire SL2 5DS 01753 556909	Keynote Paint (water) Date 15/08/2001 Contents Ethylene glycol (<2.5%) Benzyl alcohol (<2.5%) Naphtha, hydrotreated heavy* (<2.5%)	LOW HAZARD LIQUID	 LOW HAZARD	
Health Risks Exp Limit 500mg/m3 8hrTWA *EH40 Recommended MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes	Risk Assessment 9/15 Method Hand applying Area Outside Exposure Time Up to 1/2 hour daily	Assessment Comments		
Spillage VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR NITRILE GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS	Assessment Contents <div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;">  COVER SKIN AVOID SKIN CONTACT </div> <div style="text-align: center;">  PROTECT HANDS NITRILE </div> <div style="text-align: center;">  EYE GOGGLES IF SPLASH LIKELY </div> <div style="text-align: center;">  NO SMOKING EATING OR DRINKING </div> <div style="text-align: center;">  WASH BASIN WASH AFTER CONTACT </div> <div style="text-align: center;">  CHANGING IF HEAVILY SOILED </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;">  CLOSE TIN AFTER USE </div> <div style="text-align: center;">  DISPOSAL </div> </div>			
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	Considerations  MAINTENANCE			If using engineering controls or non-disposable RPE, ensure maintenance (Reg 9).
Fire ISOLATED SMALL SCALE FIRE: POWDER - FOAM - CARBON DIOXIDE (CO2) LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS				
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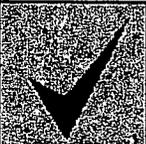
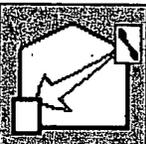
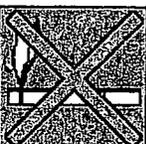
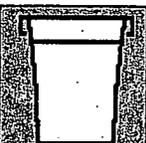
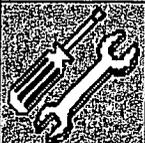
MORRISON CONSTRUCTION		4444 / 14	51503	Hazard
Material/Supplier/Address	VINYL MATT EMULSION ICI PAINTS Wexham Road Slough Berkshire SL2 5DS 01753 556909	Paint (water) Date 15/08/2001 Contents Ethylene glycol (<2.5%) Benzyl alcohol (<2.5%) Naphtha, hydrotreated heavy* (<2.5%)	LOW HAZARD LIQUID	 LOW HAZARD
Health Risks	Exp Limit 500mg/m3 8hrTWA *EH40 Recommended	Risk Assessment	10/15	Assessment Comments
MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Hand applying Area Inside Poorly Ventilated Exposure Time Up to 1/2 hour daily		
		Assessment Contents		
		 COVER SKIN AVOID SKIN CONTACT  PROTECT HANDS NITRILE  EYE GOGGLES IF SPLASH LIKELY  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  CLOSE TIN AFTER USE  DISPOSAL		
Spillage	VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR NITRILE GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID 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: POWDER - FOAM - CARBON DIOXIDE (CO2) LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS			
		Considerations	If using engineering controls or non-disposable RPE, ensure maintenance (Reg 9).  MAINTENANCE	
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				51503 /10 Printed: 24/06/2002

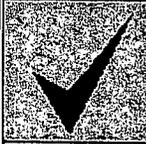
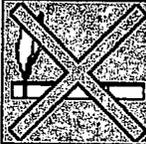
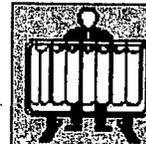
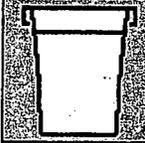
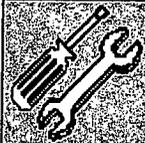
MORRISON CONSTRUCTION		4444 / 14	51503	Hazard					
Material/Supplier/Address	ICI PAINTS Wexham Road Slough Berkshire SL2 5DS	Product Name: Paint (water) Date: 15/08/2001 Contents: Ethylene glycol (<2.5%) Benzyl alcohol (<2.5%) Naphtha, hydrotreated heavy* (<2.5%)	LOW HAZARD LIQUID	 LOW HAZARD					
Health Risks	Exp Limit 500mg/m3 8hrTWA *EH40 Recommended	Risk Assessment 11/15	Assessment Comments						
<p>MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour 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 1/2 to 2 hours daily</p>	Interim or temporary assessment pending monitoring and/or installation of engineering controls.						
Spillage		Assessment Contents							
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR NITRILE GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 COVER SKIN AVOID SKIN CONTACT			 PROTECT HANDS NITRILE	 EYE GOGGLES IF SPLASH LIKELY	 FORCED VENTILATION OR	 DISPOSABLE EN405 FFA1	 NO SMOKING EATING OR DRINKING
First Aid		 WASH BASIN WASH AFTER CONTACT			 CHANGING IF HEAVILY SOILED	 CLOSE TIN AFTER USE	 DISPOSAL		
Fire		 MAINTENANCE			<p>Considerations</p> <p>If using engineering controls or non-disposable RPE, ensure maintenance (Reg 9).</p>				
<p>ISOLATED SMALL SCALE FIRE: POWDER - FOAM - CARBON DIOXIDE (CO2) LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS</p>									
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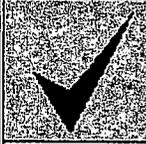
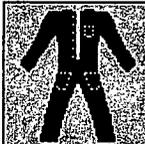
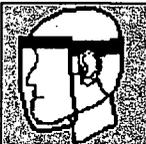
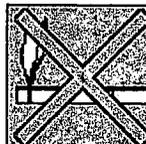
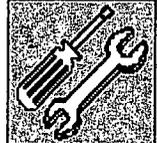
MORRISON CONSTRUCTION		4444 / 14	51503	Hazard			
Material/Class VINYL MATT EMULSION Supplier ICI PAINTS Address Wexham Road Slough Berkshire SL2 5DS 01753 556909	K d Paint (water) Date 15/08/2001 Contents Ethylene glycol (<2.5%) Benzyl alcohol (<2.5%) Naphtha, hydrotreated heavy* (<2.5%)	LOW HAZARD LIQUID	 LOW HAZARD				
Health Risks	Exp Limit 500mg/m3 8hrTWA *EH40 Recommended	Risk Assessment 12/15	Assessment Comments				
MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Hand applying Area Inside Poorly Ventilated Exposure Time 2 to 4 hours daily	Interim or temporary assessment pending monitoring and/or installation of engineering controls.				
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		 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS NITRILE	 EYE GOGGLES IF SPLASH LIKELY	 FORCED VENTILATION OR	 DISPOSABLE EN405 FFA1	 NO SMOKING EATING OR DRINKING
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Fire ISOLATED SMALL SCALE FIRE: POWDER - FOAM - CARBON DIOXIDE (CO2) LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS							
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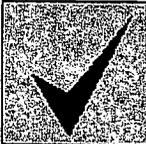
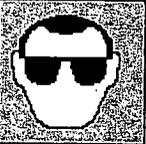
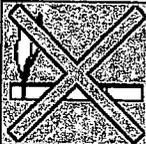
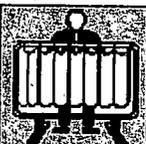
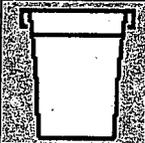
MORRISON CONSTRUCTION		4444 / 14	51503	Hazard																		
Material/Process VINYL MATT EMULSION Supplier ICI PAINTS Address Wexham Road Slough Berkshire SL2 5DS 01753 556909	Keyword Paint (water) Date 15/08/2001 Contents Ethylene glycol (<2.5%) Benzyl alcohol (<2.5%) Naphtha, hydrotreated heavy* (<2.5%)	LOW HAZARD LIQUID		 LOW HAZARD																		
Health Risks MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes	Exp Limit 500mg/m3 8hrTWA *EH40 Recommended	Risk Assessment 13/15 Method Hand applying Area Inside Poorly Ventilated Exposure Time Up to 1/2 hour daily	Assessment Comments Refer to Confined Spaces Regulations 1997 for any further precautions																			
Spillage VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR NITRILE GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS	Assessment Contents <table border="0"> <tr> <td> MONITOR EXPOSURE LEVEL</td> <td> COVER SKIN</td> <td> PROTECT HANDS</td> <td> FORCED VENTILATION</td> <td> EYE GOGGLES</td> <td> NO SMOKING</td> </tr> <tr> <td> WASH BASIN</td> <td> CHANGING</td> <td> CLOSE TIN</td> <td> DISPOSAL</td> <td colspan="2"></td> </tr> <tr> <td>WASH AFTER CONTACT</td> <td>IF HEAVILY SOILED</td> <td>AFTER USE</td> <td></td> <td>IF SPLASH LIKELY</td> <td>EATING OR DRINKING</td> </tr> </table>				 MONITOR EXPOSURE LEVEL	 COVER SKIN	 PROTECT HANDS	 FORCED VENTILATION	 EYE GOGGLES	 NO SMOKING	 WASH BASIN	 CHANGING	 CLOSE TIN	 DISPOSAL			WASH AFTER CONTACT	IF HEAVILY SOILED	AFTER USE		IF SPLASH LIKELY	EATING OR DRINKING
 MONITOR EXPOSURE LEVEL	 COVER SKIN	 PROTECT HANDS	 FORCED VENTILATION	 EYE GOGGLES	 NO SMOKING																	
 WASH BASIN	 CHANGING	 CLOSE TIN	 DISPOSAL																			
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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 SKIN - WASH WITH SOAP/CLEANSER AND RINSE WITH PLENTY OF WATER IF IRRITATION PERSISTS THEN CONSULT A DOCTOR	Considerations  MAINTENANCE																					
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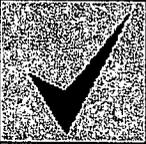
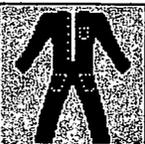
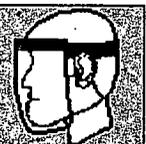
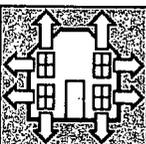
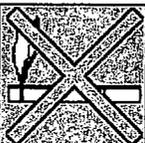
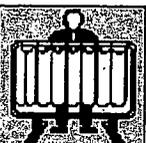
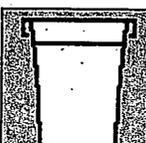
MORRISON CONSTRUCTION		4444 / 14	51503	Hazard
Material/Process VINYL MATT EMULSION Supplier ICI PAINTS Address Wexham Road Slough Berkshire SL2 5DS 01753 556909		keyword Paint (water) Date 15/08/2001 Contents Ethylene glycol (<2.5%) Benzyl alcohol (<2.5%) Naphtha, hydrotreated heavy* (<2.5%)		<div style="border: 1px solid black; padding: 2px; text-align: center;">LOW HAZARD</div> <div style="border: 1px solid black; padding: 2px; text-align: center;">LIQUID</div> <div style="text-align: center;">  LOW HAZARD </div>
Health Risks Exp Limit 500mg/m ³ 8hrTWA *EH40 Recommended		Risk Assessment 14/15		Assessment Comments Refer to Confined Spaces Regulations 1997 for any further precautions
MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Hand applying Area Inside Poorly Ventilated Exposure Time 1/2 to 2 hours daily		
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		<div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="text-align: center;">  MONITOR EXPOSURE LEVEL OXYGEN LEVELS </div> <div style="text-align: center;">  COVER SKIN AVOID SKIN CONTACT </div> <div style="text-align: center;">  PROTECT HANDS NITRILE </div> <div style="text-align: center;">  FORCED VENTILATION </div> <div style="text-align: center;">  EYE GOGGLES IF SPLASH LIKELY </div> <div style="text-align: center;">  NO SMOKING EATING OR DRINKING </div> </div>		
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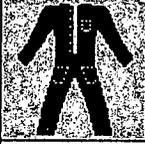
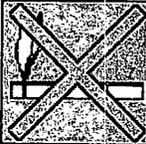
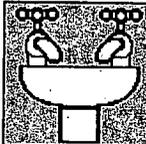
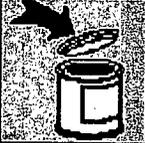
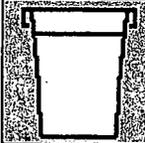
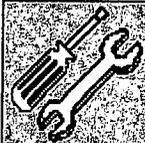
MORRISON CONSTRUCTION		4444 / 14	51503	Hazard			
Material/Process VINYL MATT EMULSION Supplier ICI PAINTS Address Wexham Road Slough Berkshire SL2 5DS 01753 556909	Keyword Paint (water) Date 15/08/2001 Contents Ethylene glycol (<2.5%) Benzyl alcohol (<2.5%) Naphtha, hydrotreated heavy* (<2.5%)	LOW HAZARD LIQUID		 LOW HAZARD			
Health Risks	Exp Limit 500mg/m3 8hrTWA *EH40 Recommended	Risk Assessment 15/15	Assessment Comments				
MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Hand applying Area Inside Poorly Ventilated Exposure Time 2 to 4 hours daily	Refer to Confined Spaces Regulations 1997 for any further precautions				
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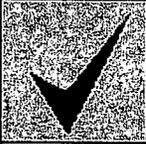
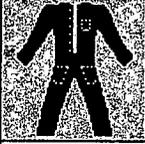
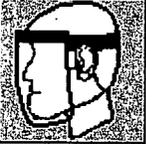
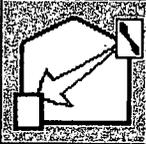
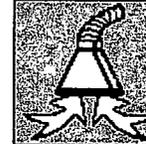
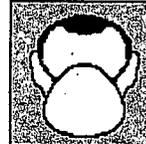
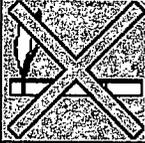
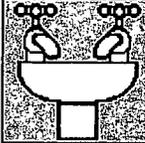
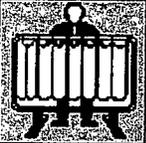
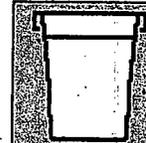
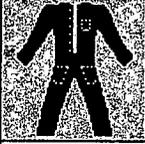
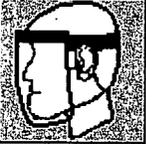
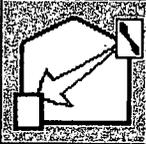
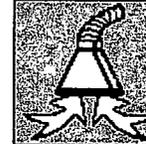
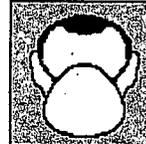
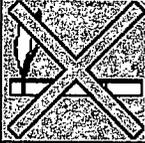
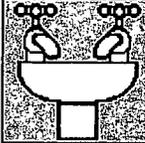
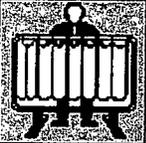
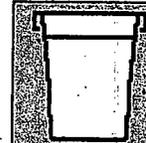
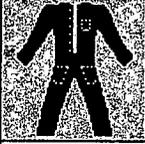
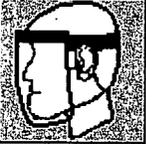
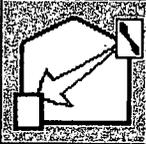
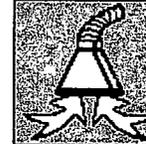
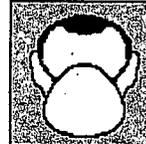
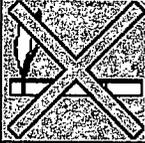
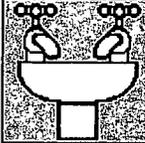
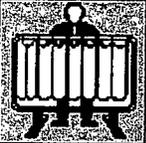
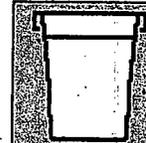
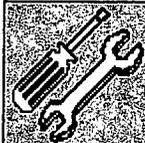
MORRISON CONSTRUCTION		4444 / 25	53267	Hazard
Material/Process Supplier Address	GENERIC - PAINT (EMULSION)	Keyword Date Contents	Paint (water) 25/02/2002 Water based emulsion	 LOW HAZARD
Health Risks	Exp Limit Not assigned	Risk Assessment	1/12	Assessment Comments
MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Hand applying Area Outside Exposure Time 4 to 8 hours daily		
Spillage VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR RUBBER GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		Assessment Contents <div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="text-align: center;"> COVER SKIN AVOID SKIN CONTACT</div> <div style="text-align: center;"> PROTECT HANDS RUBBER</div> <div style="text-align: center;"> EYE GOGGLES IF SPLASH LIKELY</div> <div style="text-align: center;"> NO SMOKING EATING OR DRINKING</div> <div style="text-align: center;"> WASH BASIN WASH AFTER CONTACT</div> <div style="text-align: center;"> CHANGING IF HEAVILY SOILED</div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;"> CLOSE TIN AFTER USE</div> <div style="text-align: center;"> DISPOSAL</div> </div>		
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		Considerations <div style="text-align: center;"> MAINTENANCE</div>		
Fire ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS KEEP CONTAINERS COOL WITH WATER SPRAY TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE		If using engineering controls, ensure maintenance (Reg 9).		
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				53267 / 1 Printed: 27/05/2002

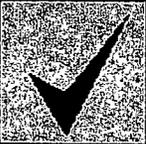
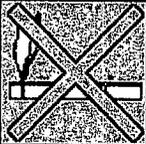
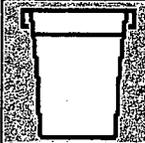
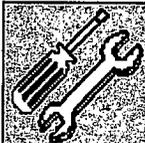
MORRISON CONSTRUCTION		4444 / 25	53267	Hazard
Material/Process Supplier * Address	GENERIC - PAINT (EMULSION)	Keyword Date Contents	Paint (water) 25/02/2002 LIQUID Water based emulsion	 LOW HAZARD
Health Risks	Exp Limit Not assigned	Risk Assessment	2/12	Assessment Comments
MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Spraying Area Outside Exposure Time 4 to 8 hours daily		
		Assessment Contents		
		 OVERALLS TYVEK  PROTECT HANDS RUBBER  FACE VISOR BS EN166 GRADE 3  NATURAL VENTILATION  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT		
Spillage	VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR RUBBER GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID 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 LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS. KEEP CONTAINERS COOL WITH WATER SPRAY TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE			
		Considerations  MAINTENANCE		If using engineering controls, ensure maintenance (Reg 9).
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				53267 / 2 Printed: 27/05/2002

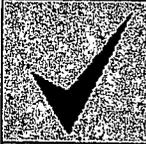
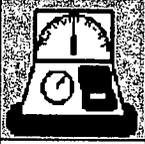
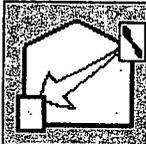
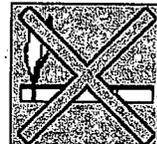
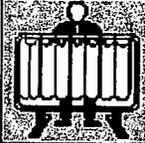
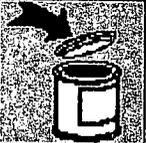
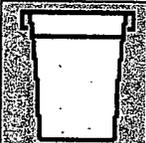
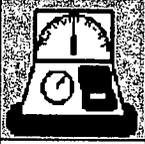
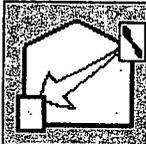
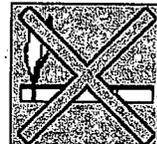
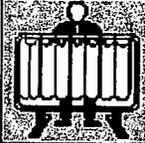
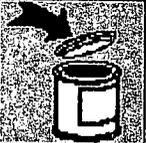
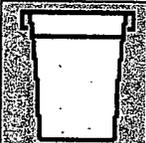
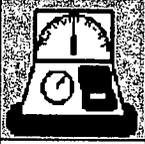
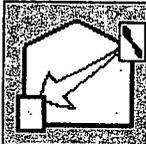
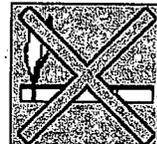
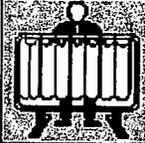
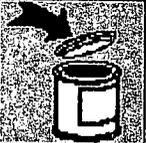
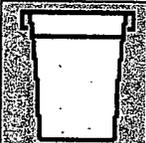
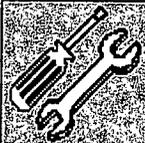
MORRISON CONSTRUCTION		4444 / 25	53267	Hazard
Material/Process Supplier * Address	GENERIC - PAINT (EMULSION)	Keyword Date Contents Water based emulsion	LOW HAZARD LIQUID	 LOW HAZARD
Health Risks	Exp Limit Not assigned	Risk Assessment 3/12	Assessment Comments	
<p>MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Hand applying 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 RUBBER GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 COVER SKIN AVOID SKIN CONTACT  PROTECT HANDS RUBBER  EYE GOGGLES IF SPLASH LIKELY  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  CLOSE TIN AFTER USE  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 <p>If using engineering controls, ensure maintenance (Reg 9).</p>		
Fire				
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS KEEP CONTAINERS COOL WITH WATER SPRAY TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE</p>				
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				53267 / 3 Printed: 27/05/2002

MORRISON CONSTRUCTION		4444 / 25	53267	Hazard
Material/Process Supplier Address	GENERIC - PAINT (EMULSION)	Kind Date Contents Water based emulsion	Paint (water) 25/02/2002 LIQUID	 LOW HAZARD
Health Risks	Exp Limit Not assigned	Risk Assessment	4/12	Assessment Comments
MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Spraying Area Inside Well Ventilated Exposure Time 4 to 8 hours daily		
Spillage		Assessment Contents		
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR RUBBER GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 OVERALLS TYVEK  PROTECT HANDS RUBBER  FACE VISOR BS EN166 GRADE 3  GENERAL VENTILATION  VENTILATION LEV OR  DISPOSABLE EN149 FFP2  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  CLOSE TIN AFTER USE  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		If using engineering controls, ensure maintenance (Reg 9).
Fire				
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS KEEP CONTAINERS COOL WITH WATER SPRAY TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE				
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MORRISON CONSTRUCTION		4444 / 25	53267	Hazard
Material/Process Supplier * Address	GENERIC - PAINT (EMULSION)	Keyword Date Contents	Paint (water) 25/02/2002 Water based emulsion	 LOW HAZARD
Health Risks	Exp Limit Not assigned	Risk Assessment	5/12	Assessment Comments
MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Hand applying Area Inside Poorly Ventilated Exposure Time 4 to 8 hours daily		
Spillage		Assessment Contents		
VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR RUBBER GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS		 COVER SKIN AVOID SKIN CONTACT  PROTECT HANDS RUBBER  EYE GOGGLES IF SPLASH LIKELY  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF SOILED		
First Aid		 CLOSE TIN AFTER USE  DISPOSAL		
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		Considerations  MAINTENANCE If using engineering controls, ensure maintenance (Reg 9).		
Fire				
ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS KEEP CONTAINERS COOL WITH WATER SPRAY TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE				
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MORRISON CONSTRUCTION		4444 / 25	53267	Hazard												
Material/Process Supplier * Address	GENERIC - PAINT (EMULSION)	Keyword Date Contents Water based emulsion	LOW HAZARD LIQUID	 LOW HAZARD												
Health Risks	Exp Limit Not assigned	Risk Assessment 6/12	Assessment Comments													
<p>MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour. When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Spraying Area Inside Poorly 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 RUBBER GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		<table border="1"> <tr> <td> OVERALLS TYVEK</td> <td> PROTECT HANDS RUBBER</td> <td> FACE VISOR BS EN166 GRADE 3</td> <td> FORCED VENTILATION AND</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 AFTER USE</td> <td> CLOSE TIN AFTER USE</td> <td> DISPOSAL</td> <td></td> </tr> </table>			 OVERALLS TYVEK	 PROTECT HANDS RUBBER	 FACE VISOR BS EN166 GRADE 3	 FORCED VENTILATION AND	 VENTILATION LEV OR	 DISPOSABLE EN149 FFP2	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING AFTER USE	 CLOSE TIN AFTER USE	 DISPOSAL	
 OVERALLS TYVEK	 PROTECT HANDS RUBBER	 FACE VISOR BS EN166 GRADE 3	 FORCED VENTILATION AND	 VENTILATION LEV 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 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).</p>  MAINTENANCE														
Fire																
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS KEEP CONTAINERS COOL WITH WATER SPRAY TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE</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>53267 / 6 Printed: 27/05/2002</p>												

MORRISON CONSTRUCTION		4444 / 25	53267	Hazard
Material/Process Supplier * Address	GENERIC - PAINT (EMULSION)	Keyword Date Contents Water based emulsion	LOW HAZARD LIQUID	 LOW HAZARD
Health Risks	Exp Limit Not assigned	Risk Assessment 7/12	Assessment Comments	
<p>MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Hand applying 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 RUBBER GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		 COVER SKIN AVOID SKIN CONTACT  PROTECT HANDS RUBBER  EYE GOGGLES IF SPLASH LIKELY  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  CLOSE TIN AFTER USE  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 <p>If using engineering controls, ensure maintenance (Reg 9).</p>		
Fire				
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS KEEP CONTAINERS COOL WITH WATER SPRAY TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE</p>				
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				53267 / 7 Printed: 27/05/2002

MORRISON CONSTRUCTION		4444 / 25	53267	Hazard																		
Material: GENERIC - PAINT (EMULSION)	Supplier: *	Address:	Keyword: Paint (water) Date: 25/02/2002 Contents: Water based emulsion	<div style="border: 1px solid black; padding: 2px;"> <div style="background-color: #cccccc; text-align: center; font-weight: bold;">LOW HAZARD</div> <div style="text-align: center; font-weight: bold;">LIQUID</div> <div style="text-align: center;">  </div> <div style="text-align: center; font-weight: bold;">LOW HAZARD</div> </div>																		
Health Risks	Exp Limit: Not assigned	Risk Assessment	8/12	Assessment Comments																		
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Spillage.		Assessment Contents																				
<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR RUBBER GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>		<table border="1" style="width: 100%; text-align: center;"> <tr> <td> MONITOR EXPOSURE LEVEL</td> <td> COVER SKIN</td> <td> PROTECT HANDS</td> <td> EYE GOGGLES</td> <td> FORCED VENTILATION</td> <td> NO SMOKING</td> </tr> <tr> <td> WASH BASIN</td> <td> CHANGING</td> <td> CLOSE TIN</td> <td> DISPOSAL</td> <td colspan="2"></td> </tr> <tr> <td>WASH AFTER CONTACT</td> <td>IF HEAVILY SOILED</td> <td>AFTER USE</td> <td></td> <td colspan="2"></td> </tr> </table>			 MONITOR EXPOSURE LEVEL	 COVER SKIN	 PROTECT HANDS	 EYE GOGGLES	 FORCED VENTILATION	 NO SMOKING	 WASH BASIN	 CHANGING	 CLOSE TIN	 DISPOSAL			WASH AFTER CONTACT	IF HEAVILY SOILED	AFTER USE			
 MONITOR EXPOSURE LEVEL	 COVER SKIN	 PROTECT HANDS	 EYE GOGGLES	 FORCED VENTILATION	 NO SMOKING																	
 WASH BASIN	 CHANGING	 CLOSE TIN	 DISPOSAL																			
WASH AFTER CONTACT	IF HEAVILY SOILED	AFTER USE																				
First Aid		Considerations																				
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Fire																						
<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM LARGE FIRE: EVACUATE AREA; CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS KEEP CONTAINERS COOL WITH WATER SPRAY TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE</p>																						
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MORRISON CONSTRUCTION

Material/Process **GENERIC - PAINT (EMULSION)**
 Supplier
 Address

Keyword **Paint (water)**
 Date **25/02/2002**
 Contents
 Water based emulsion

4444 / 25

53267

LOW HAZARD
LIQUID

hazard



LOW HAZARD

Health Risks Exp Limit Not assigned

MAY BE HARMFUL IF INGESTED IN QUANTITY
 MAY CAUSE EYE IRRITATION
 SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT
 Do not breathe in vapour
 When using do not eat, drink or smoke
 Avoid contact with skin and eyes

Risk Assessment 9/12

Assessment Comments

Method Hand applying
 Area Any area (not confined)
 Exposure Time 1/2 to 2 hours daily

Assessment Contents



COVER SKIN

AVOID SKIN CONTACT



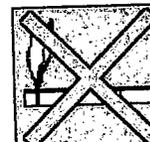
PROTECT HANDS

RUBBER



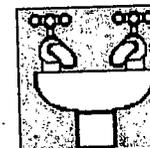
EYE GOGGLES

IF SPLASH LIKELY



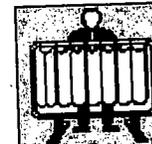
NO SMOKING

EATING OR DRINKING



WASH BASIN

WASH AFTER CONTACT



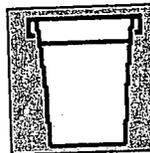
CHANGING

IF HEAVILY SOILED



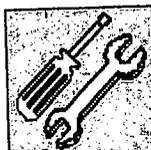
CLOSE TIN

AFTER USE



DISPOSAL

Considerations



MAINTENANCE

If using engineering controls, ensure maintenance (Reg 9).

Spillage

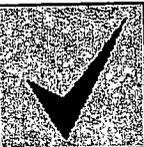
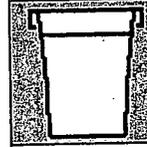
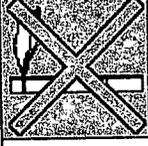
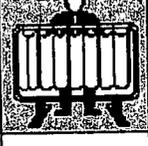
VENTILATE AREA
 DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES
 WEAR RUBBER GLOVES
 WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY
 WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT
 ABSORB IN SAND OR INERT ABSORBENT MATERIAL
 COLLECT INTO A CONTAINER, CLOSE LID
 DISPOSE OF IN ACCORDANCE 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
 LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE
 WEAR SELF CONTAINED BREATHING APPARATUS
 KEEP CONTAINERS COOL WITH WATER SPRAY
 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE

MORRISON CONSTRUCTION		4444 / 25	53267	Hazard
Material/Process Supplier Address	GENERIC - PAINT (EMULSION)	Keyword Date Contents Water based emulsion	LOW HAZARD LIQUID	 LOW HAZARD
Health Risks	Exp Limit Not assigned	Risk Assessment	10/12	Assessment Comments
<p>MAY BE HARMFUL IF INGESTED IN QUANTITY MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in vapour When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		Method	Hand applying	
		Area	Any area (not confined)	
		Exposure Time	Up to 1/2 hour daily	
		Assessment Contents		
		 COVER SKIN AVOID SKIN CONTACT	 PROTECT HANDS RUBBER	 EYE GOGGLES IF SPLASH LIKELY
		 CLOSE TIN AFTER USE	 DISPOSAL	 NO SMOKING EATING OR DRINKING
				 WASH BASIN WASH AFTER CONTACT
				 CHANGING IF HEAVILY SOILED
Spillage	<p>VENTILATE AREA DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES WEAR RUBBER GLOVES WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT ABSORB IN SAND OR INERT ABSORBENT MATERIAL COLLECT INTO A CONTAINER, CLOSE LID DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS</p>			
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>	Considerations	<p>If using engineering controls, ensure maintenance (Reg 9).</p>	
Fire	<p>ISOLATED SMALL SCALE FIRE: WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE WEAR SELF CONTAINED BREATHING APPARATUS KEEP CONTAINERS COOL WITH WATER SPRAY TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE</p>	 MAINTENANCE		
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MORRISON CONSTRUCTION

4444 / 25

53267

hazard

Material/Process **GENERIC - PAINT (EMULSION)**
 Supplier *
 Address

Keyword **Paint (water)**
 Date **25/02/2002**
 Contents
Water based emulsion

LOW HAZARD

LIQUID



Health Risks **Exp Limit** Not assigned

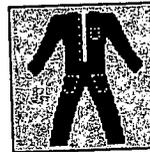
MAY BE HARMFUL IF INGESTED IN QUANTITY
 MAY CAUSE EYE IRRITATION
 SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT
 Do not breathe in vapour
 When using do not eat, drink or smoke
 Avoid contact with skin and eyes

Risk Assessment 11/12

Assessment Comments

Method Hand applying
 Area Any area (not confined)
 Exposure Time 4 to 8 hours daily

Assessment Contents



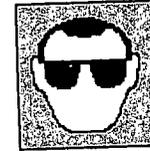
COVER SKIN

AVOID SKIN CONTACT



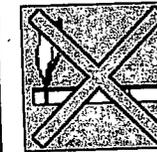
PROTECT HANDS

RUBBER



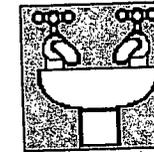
EYE GOGGLES

IF SPLASH LIKELY



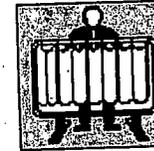
NO SMOKING

EATING OR DRINKING



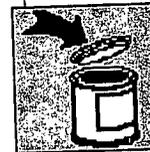
WASH BASIN

WASH AFTER CONTACT



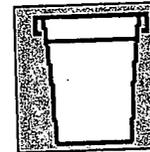
CHANGING

IF HEAVILY SOILED



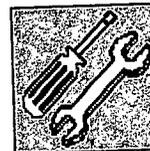
CLOSE TIN

AFTER USE



DISPOSAL

Considerations



MAINTENANCE

If using engineering controls, ensure maintenance (Reg 9).

Spillage

VENTILATE AREA
 DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES
 WEAR RUBBER GLOVES
 WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY
 WEAR PROTECTIVE CLOTHING IF WHOLE CONTAINER IS SPILT
 ABSORB IN SAND OR INERT ABSORBENT MATERIAL
 COLLECT INTO A CONTAINER, CLOSE LID
 DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS

First Aid

INHALATION - REMOVE TO FRESH AIR AND REST
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 EYE - IRRIGATE WITH WATER FOR AT LEAST 15 MINUTES
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 IF IRRITATION PERSISTS THEN CONSULT A DOCTOR

Fire

ISOLATED SMALL SCALE FIRE:
 WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM
 LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE
 WEAR SELF CONTAINED BREATHING APPARATUS
 KEEP CONTAINERS COOL WITH WATER SPRAY
 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE

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Printed: 27/05/2002

MORRISON CONSTRUCTION

4444 / 25

53267

Hazard

Material/Process
Supplier
Address

GENERIC - PAINT (EMULSION)

Keyword Paint (water)
Date 25/02/2002
Contents Water based emulsion

LOW HAZARD
LIQUID



Health Risks Exp Limit Not assigned

Risk Assessment 12/12

Assessment Comments

MAY BE HARMFUL IF INGESTED IN QUANTITY
MAY CAUSE EYE IRRITATION
SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT
Do not breathe in vapour
When using do not eat, drink or smoke
Avoid contact with skin and eyes

Method Hand applying
Area Any area (not confined)
Exposure Time 2 to 4 hours daily

Assessment Contents



COVER SKIN

AVOID SKIN CONTACT



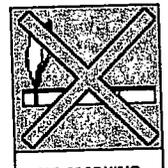
PROTECT HANDS

RUBBER



EYE GOGGLES

IF SPLASH LIKELY



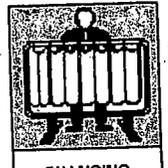
NO SMOKING

EATING OR DRINKING



WASH BASIN

WASH AFTER CONTACT



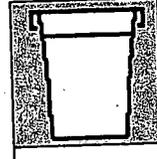
CHANGING

IF HEAVILY SOILED



CLOSE TIN

AFTER USE

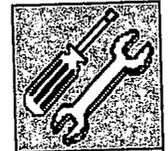


DISPOSAL

Spillage

VENTILATE AREA
DO NOT ALLOW SPILLAGE TO ENTER MAINS DRAIN/SEWERS/WATER COURSES
WEAR RUBBER GLOVES
WEAR EYE GOGGLES (GRADE 3) IF SPLASH LIKELY
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ABSORB IN SAND OR INERT ABSORBENT MATERIAL
COLLECT INTO A CONTAINER, CLOSE LID
DISPOSE OF IN ACCORDANCE WITH LOCAL ENVIRONMENT AGENCY REGULATIONS

Considerations



MAINTENANCE

If using engineering controls, ensure maintenance (Reg 9).

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

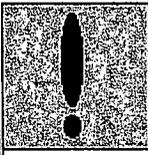
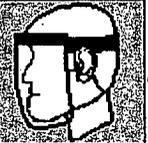
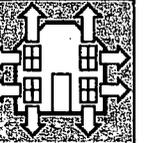
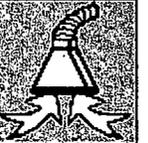
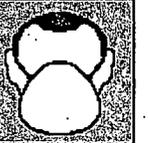
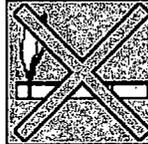
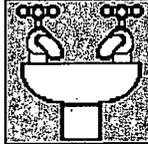
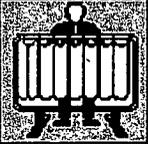
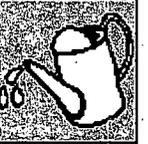
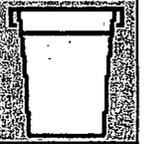
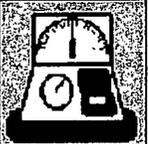
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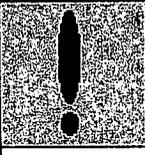
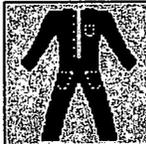
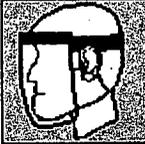
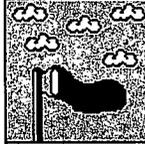
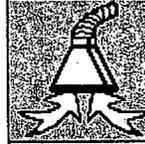
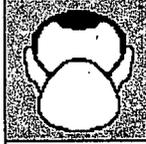
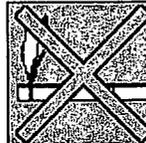
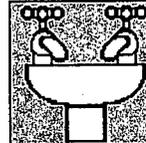
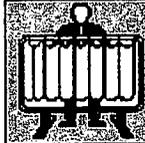
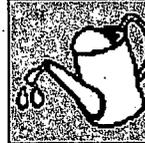
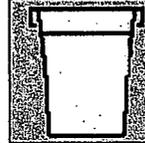
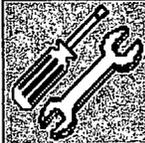
ISOLATED SMALL SCALE FIRE:
WATER SPRAY - CARBON DIOXIDE - POWDER - FOAM
LARGE FIRE: EVACUATE AREA, CALL FIRE BRIGADE OR FOLLOW SITE PROCEDURE
WEAR SELF CONTAINED BREATHING APPARATUS
KEEP CONTAINERS COOL WITH WATER SPRAY
TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE

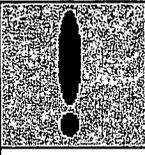
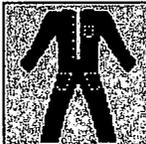
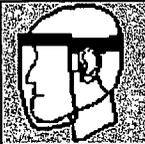
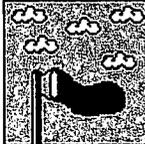
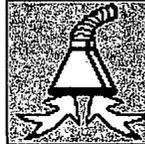
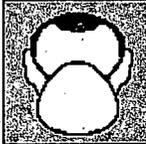
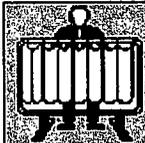
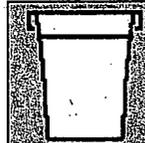
This assessment was compiled by Sygol Limited from suppliers data.
Safety in the use of an assessment is the responsibility of the user.

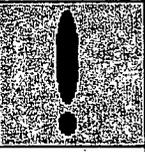
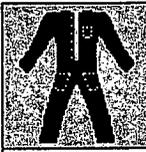
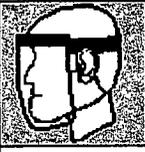
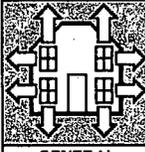
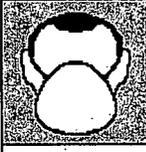
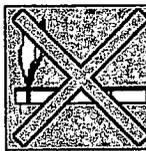
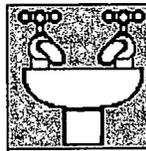
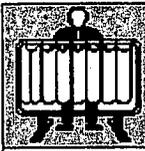
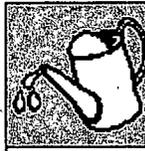
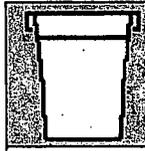
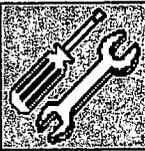
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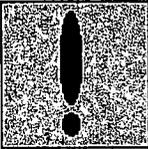
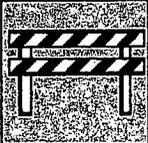
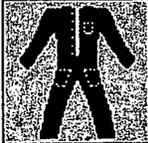
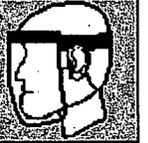
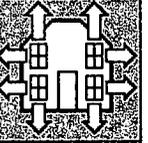
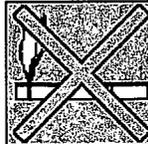
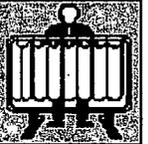
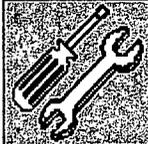
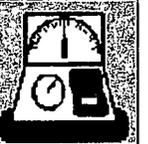
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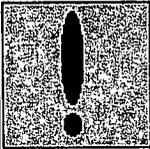
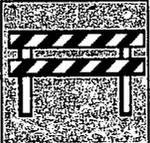
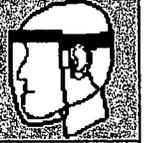
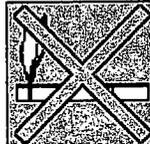
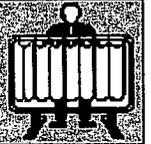
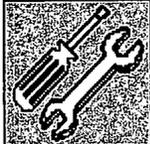
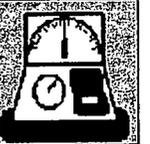
MORRISON CONSTRUCTION		4444 / 16	87894	Hazard
Material/Process Supplier Address	GENERIC - GALVANISED STEEL	Keywords Date Contents	MEDIUM HAZARD SOLID	 CAUTION
		Metal 14/02/2002 Zinc galvanised mild steel metal, dust and fume		
Health Risks	Exp Limit. Zinc oxide, fume 5mg/m3 8hr 10mg/m3 OES	Risk Assessment 1/53	Assessment Comments	
<p>INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER) INHALATION - CAN CAUSE IRRITATION MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in fume 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>IF DUST PRODUCED SEE BELOW: 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/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 HEAVY DUTY  FACE VISOR BS EN166 GRADE 4  GENERAL VENTILATION  VENTILATION LOCAL EXTRACT OR  DISPOSABLE EN149 FFP2		
First Aid		 NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  DAMP DOWN THEN SWEEP OR VACUUM  DISPOSAL		
Fire		Considerations		<p>If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10_</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>		 MAINTENANCE  MONITOR EXPOSURE LEVEL		
<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>			87894 / 1	Printed: 24/05/2002

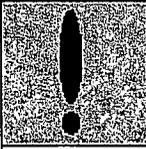
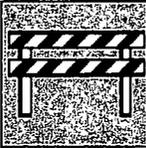
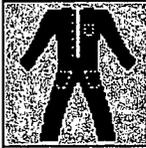
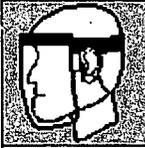
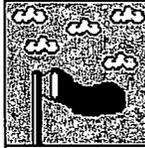
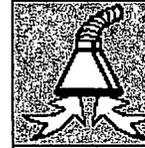
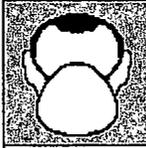
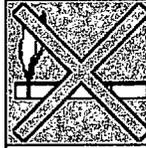
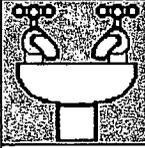
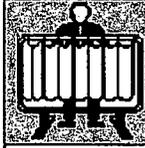
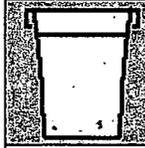
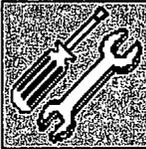
MORRISON CONSTRUCTION		4444 / 16	87894	Hazard			
Material/Process GENERIC - GALVANISED STEEL		Keywords Metal	MEDIUM HAZARD				
Supplier * Address		Date 14/02/2002	SOLID				
		Contents Zinc galvanised mild steel metal, dust and fume		CAUTION			
Health Risks	Exp Limit Zinc oxide, fume 5mg/m3 8hr 10mg/m3 OES	Risk Assessment 2/53	Assessment Comments				
<p>INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER) INHALATION - CAN CAUSE IRRITATION MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in fume Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Grinding Area Outside Exposure Time 1/2 to 2 hours daily</p>					
		Assessment Contents					
							
		COVER SKIN KEEP SKIN COVERED	PROTECT HANDS HEAVY DUTY	FACE VISOR BS EN166 GRADE 4	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 OR VACUUM	DISPOSAL	
Spillage	<p>IF DUST PRODUCED SEE BELOW: 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/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>						
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 BURNS - SPECIFIC TREATMENT - CALL FOR MEDICAL ASSISTANCE IMMEDIATELY</p>						
Fire	<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>						
		Considerations				<p>If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10_</p>	
							
		MAINTENANCE	MONITOR EXPOSURE LEVEL				
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.			87894 / 2	Printed: 24/05/2002			

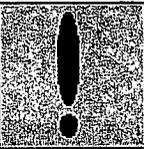
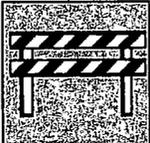
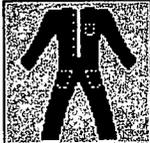
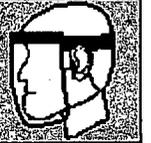
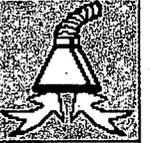
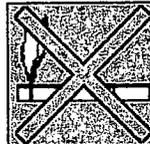
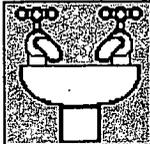
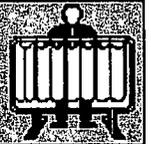
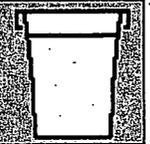
MORRISON CONSTRUCTION		4444 / 16	87894	Hazard			
Material/Process GENERIC - GALVANISED STEEL		Keywords Metal	MEDIUM HAZARD	 CAUTION			
Supplier * Address		Date 14/02/2002	SOLID				
		Contents Zinc galvanised mild steel metal, dust and fume					
Health Risks	Exp Limit Zinc oxide, fume 5mg/m3 8hr 10mg/m3 OES	Risk Assessment	3/53	Assessment Comments			
<p>INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER) INHALATION - CAN CAUSE IRRITATION MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in fume Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Grinding Area Outside Exposure Time 2 to 4 hours daily</p>					
		Assessment Contents					
		 COVER SKIN KEEP SKIN COVERED	 PROTECT HANDS HEAVY DUTY	 FACE VISOR BS EN166 GRADE 4	 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 OR VACUUM	 DISPOSAL	
Spillage	<p>IF DUST PRODUCED SEE BELOW: 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/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>						
First Aid	<p>INHALATION - REMOVE TO FRESH A/R 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 BURNS - SPECIFIC TREATMENT - CALL FOR MEDICAL ASSISTANCE IMMEDIATELY</p>						
Fire	<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>						
		Considerations			<p>If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10)</p>		
		 MAINTENANCE	 MONITOR EXPOSURE LEVEL				
<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>				87894 / 3	Printed: 24/05/2002		

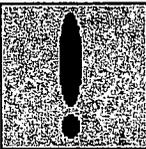
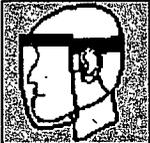
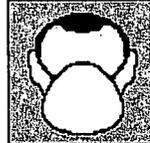
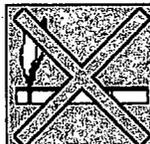
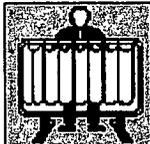
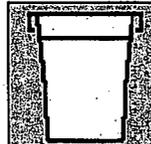
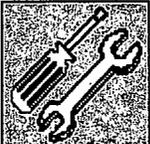
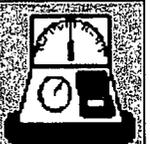
MORRISON CONSTRUCTION		4444 / 16	87894	Hazard
Material/Process Supplier Address	GENERIC - GALVANISED STEEL	Keywords Date Contents	MEDIUM HAZARD SOLID	 CAUTION
		Metal 14/02/2002 Zinc galvanised mild steel metal, dust and fume		
Health Risks	Exp Limit Zinc oxide, fume 5mg/m ³ 8hr 10mg/m ³ OES	Risk Assessment 4/53	Assessment Comments	
<p>INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER) INHALATION - CAN CAUSE IRRITATION MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in fume 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 2 to 4 hours daily</p>		
Spillage		Assessment Contents		
<p>IF DUST PRODUCED SEE BELOW: 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/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 HEAVY DUTY  FACE VISOR BS EN166 GRADE 4  GENERAL VENTILATION  VENTILATION LOCAL EXTRACT OR  DISPOSABLE EN149 FFP2  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING IF HEAVILY SOILED  DAMP DOWN THEN SWEEP OR VACUUM  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 BURNS - SPECIFIC TREATMENT - CALL FOR MEDICAL ASSISTANCE IMMEDIATELY</p>		 MAINTENANCE  MONITOR EXPOSURE LEVEL		<p>If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10_</p>
Fire				
<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>				
<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>			87894 / 4	Printed: 24/05/2002

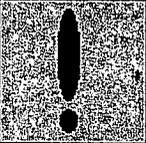
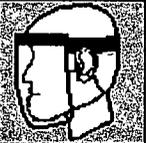
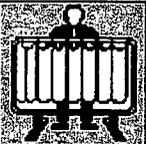
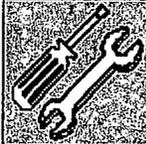
MORRISON CONSTRUCTION		4444 / 16	87894	Hazard					
Material/Process Supplier Address	GENERIC - GALVANISED STEEL	Keywords Date Contents	MEDIUM HAZARD SOLID	 CAUTION					
Key words: Metal Date: 14/02/2002 Contents: Zinc galvanised mild steel metal, dust and fume									
Health Risks	Exp Limit Zinc oxide, fume 5mg/m ³ 8hr 10mg/m ³ OES	Risk Assessment 5/53	Assessment Comments						
<p>INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER) INHALATION - CAN CAUSE IRRITATION MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in fume Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Welding Area Inside Well Ventilated Exposure Time 2 to 4 hours daily</p>	<p>Refer to assessment of other materials involved in welding process for further information</p>						
Spillage		Assessment Contents							
<p>IF DUST PRODUCED SEE BELOW: 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/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>		 RESTRICT ACCESS WELDERS CURTAIN			 OVERALLS WELDERS OVERALL	 PROTECT HANDS HEAT RESISTANT	 FACE VISOR WELDERS VISOR	 GENERAL VENTILATION	 VENTILATION LOCAL EXTRACT OR
First Aid		 DISPOSABLE EN149 FFP2			 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING AFTER USE	 DISPOSAL WHEN COOLED	
<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 BURNS - SPECIFIC TREATMENT - CALL FOR MEDICAL ASSISTANCE IMMEDIATELY</p>		Considerations		<p>If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10)</p>					
Fire		 MAINTENANCE			 MONITOR EXPOSURE LEVEL				
<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>		<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>							
			87894 / 5	Printed: 24/05/2002					

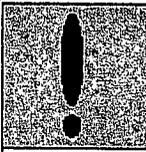
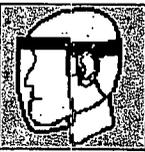
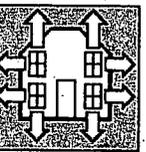
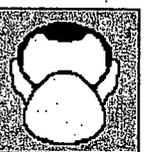
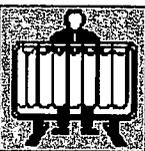
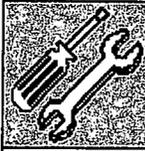
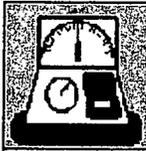
MORRISON CONSTRUCTION		4444 / 16	87894	Hazard
Material/Process Supplier Address	GENERIC - GALVANISED STEEL	Keywords Date Contents	MEDIUM HAZARD SOLID	 CAUTION
		Metal 14/02/2002 Zinc galvanised mild steel metal, dust and fume		
Health Risks	Exp Limit Zinc oxide, fume 5mg/m3 8hr 10mg/m3OES	Risk Assessment 6/53	Assessment Comments	
<p>INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER) INHALATION - CAN CAUSE IRRITATION MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in fume Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method Welding Area Inside Well Ventilated Exposure Time 1/2 to 2 hours daily</p>	<p>Refer to assessment of other materials involved in welding process for further information</p>	
Spillage	<p>IF DUST PRODUCED SEE BELOW: 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/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>	Assessment Contents		
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 BURNS - SPECIFIC TREATMENT - CALL FOR MEDICAL ASSISTANCE IMMEDIATELY</p>	 RESTRICT ACCESS WELDERS CURTAIN  OVERALLS WELDERS OVERALL  PROTECT HANDS HEAT RESISTANT  FACE VISOR WELDERS VISOR  GENERAL VENTILATION  VENTILATION LOCAL EXTRACT OR  DISPOSABLE EN149 FFP2  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DISPOSAL WHEN COOLED		
Fire	<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>	Considerations		<p>If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10)</p>
		 MAINTENANCE  MONITOR EXPOSURE LEVEL		
<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>			87894 / 6	Printed: 24/05/2002

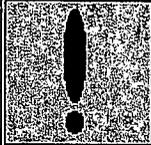
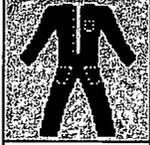
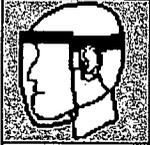
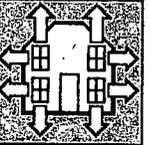
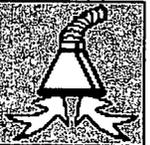
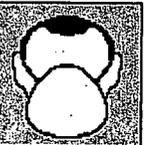
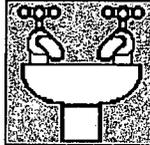
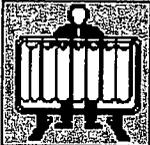
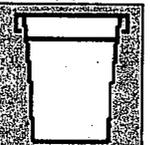
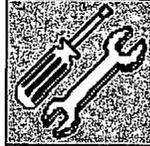
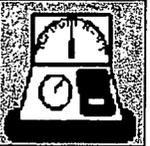
MORRISON CONSTRUCTION		4444 / 16	87894	Hazard
Material/Process Supplier * Address	GENERIC - GALVANISED STEEL	Key words Date Contents	MEDIUM HAZARD SOLID	 CAUTION
		Metal 14/02/2002 Zinc galvanised mild steel metal, dust and fume		
Health Risks	Exp Limit Zinc oxide, fume 5mg/m3 8hr 10mg/m3OES	Risk Assessment	7/53	Assessment Comments
<p>INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER) INHALATION - CAN CAUSE IRRITATION - MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in fume Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		Method Area Exposure Time	Welding Outside 1/2 to 2 hours daily	Refer to assessment of other materials involved in welding process for further information
Spillage	<p>IF DUST PRODUCED SEE BELOW: 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/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>	Assessment Contents		
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 BURNS - SPECIFIC TREATMENT - CALL FOR MEDICAL ASSISTANCE IMMEDIATELY</p>	 RESTRICT ACCESS WELDERS CURTAIN  OVERALLS WELDERS OVERALL  PROTECT HANDS HEAT RESISTANT  FACE VISOR WELDERS VISOR  NATURAL VENTILATION  VENTILATION PORTABLE OR  DISPOSABLE EN149 FFP2  NO SMOKING EATING OR DRINKING  WASH BASIN WASH AFTER CONTACT  CHANGING AFTER USE  DISPOSAL WHEN COOLED		
Fire	<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>	Considerations		
		 MAINTENANCE  MONITOR EXPOSURE LEVEL <p>If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10_</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>87894 / 7 Printed: 24/05/2002</p>

MORRISON CONSTRUCTION		4444 / 16	87894	Hazard					
Material/Process Supplier Address	GENERIC - GALVANISED STEEL	Keywords Date Contents	MEDIUM HAZARD SOLID	 CAUTION					
Keyword: Metal Date: 14/02/2002 Contents: Zinc galvanised mild steel metal, dust and fume									
Health Risks	Exp Limit Zinc oxide, fume 5mg/m3 8hr 10mg/m3OES	Risk Assessment 8/53	Assessment Comments						
<p>INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER) INHALATION - CAN CAUSE IRRITATION MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in fume Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes</p>		<p>Method: Welding Area: Outside Exposure Time: 2 to 4 hours daily</p>	<p>Refer to assessment of other materials involved in welding process for further information</p>						
Spillage		Assessment Contents							
<p>IF DUST PRODUCED SEE BELOW: 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/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>		 RESTRICT ACCESS WELDERS CURTAIN			 OVERALLS WELDERS OVERALL	 PROTECT HANDS HEAT RESISTANT	 FACE VISOR WELDERS VISOR	 NATURAL VENTILATION	 VENTILATION PORTABLE OR
First Aid		 DISPOSABLE EN149 FFP2			 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING AFTER USE	 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 BURNS - SPECIFIC TREATMENT - CALL FOR MEDICAL ASSISTANCE IMMEDIATELY</p>		Considerations			<p>If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10_</p>				
Fire		 MAINTENANCE				 MONITOR EXPOSURE LEVEL			
<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>		<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>87894 / 8 Printed: 24/05/2002</p>				

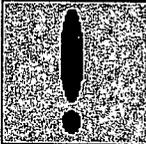
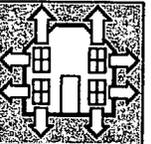
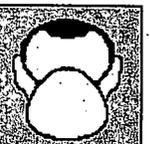
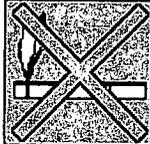
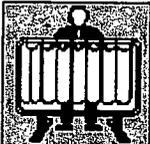
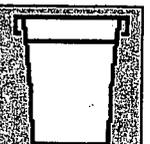
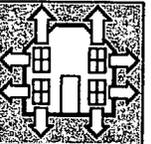
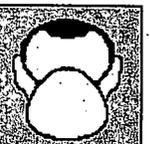
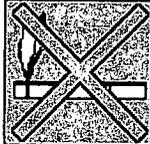
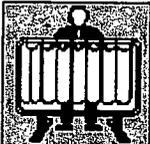
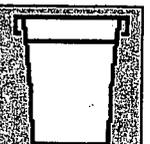
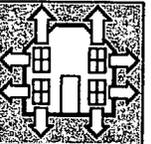
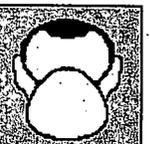
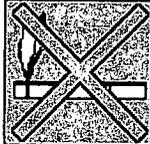
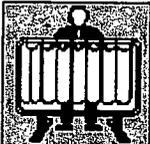
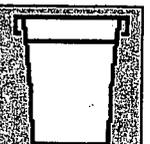
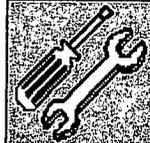
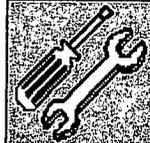
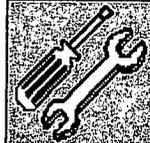
MORRISON CONSTRUCTION		4444 / 16	87894	Hazard  CAUTION			
Material/Process Supplier Address	GENERIC - GALVANISED STEEL	Keywords Date Contents	MEDIUM HAZARD SOLID				
		Metal 14/02/2002 Zinc galvanised mild steel metal, dust and fume					
Health Risks	Exp Limit Zinc oxide, fume 5mg/m3 8hr 10mg/m3OES	Risk Assessment 9/53	Assessment Comments				
INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER) INHALATION - CAN CAUSE IRRITATION MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in fume 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					
Spillage		Assessment Contents					
IF DUST PRODUCED SEE BELOW: 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/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		 COVER SKIN KEEP SKIN COVERED	 PROTECT HANDS HEAVY DUTY	 FACE VISOR BS EN166 GRADE 4	 NATURAL VENTILATION	 VENTILATION PORTABLE OR	 DISPOSABLE EN149 FFP3
First Aid		 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF HEAVILY SOILED	 DAMP DOWN THEN SWEEP OR VACUUM	 DISPOSAL	
Fire		Considerations					
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		 MAINTENANCE	 MONITOR EXPOSURE LEVEL	If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10)			
This assessment was compiled by Sygol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.			87894 / 9	Printed: 24/05/2002			

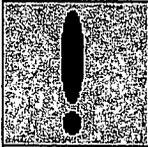
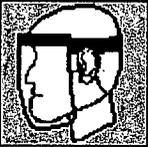
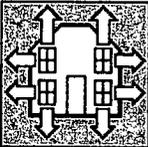
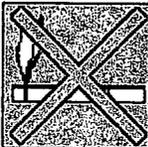
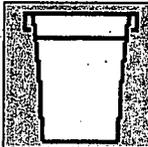
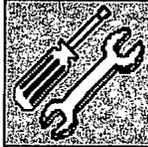
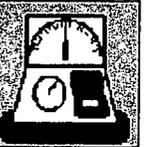
MORRISON CONSTRUCTION		4444 / 16	87894	Hazard	
Material/Process Supplier Address	GENERIC - GALVANISED STEEL	Keywords Date Contents	Metal 14/02/2002 Zinc galvanised mild steel metal, dust and fume	MEDIUM HAZARD SOLID	 CAUTION
Health Risks	Exp Limit Zinc oxide, fume 5mg/m3 8hr.10mg/m3OES	Risk Assessment	10/53	Assessment Comments	
INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER) INHALATION - CAN CAUSE IRRITATION MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in fume 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		
		Assessment Contents			
					
		COVER SKIN KEEP SKIN COVERED	PROTECT HANDS HEAVY DUTY	FACE VISOR BS EN166 GRADE 4	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 OR VACUUM DISPOSAL
Spillage	IF DUST PRODUCED SEE BELOW: 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/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				
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 BURNS - SPECIFIC TREATMENT - CALL FOR MEDICAL ASSISTANCE IMMEDIATELY	Considerations  MAINTENANCE  MONITOR EXPOSURE LEVEL If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10_)			
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 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE				
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				87894 /10	Printed: 24/05/2002

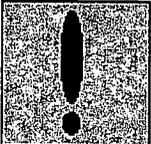
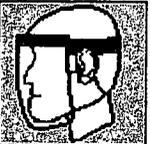
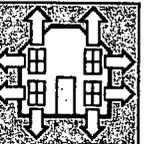
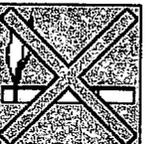
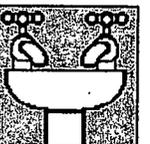
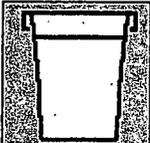
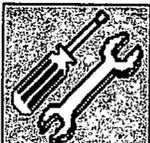
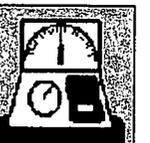
MORRISON CONSTRUCTION		4444 / 16	87894	Hazard						
Material/Process Supplier Address	GENERIC - GALVANISED STEEL	Key word Date Contents	Metal 14/02/2002 Zinc galvanised mild steel metal, dust and fume	 CAUTION						
Health Risks	Exp Limit Zinc oxide, fume 5mg/m3 8hr 10mg/m3OES	Risk Assessment	11/53	Assessment Comments						
INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER) INHALATION - CAN CAUSE IRRITATION MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in fume Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Grinding Area Inside Well Ventilated Exposure Time 4 to 8 hours daily								
Spillage		Assessment Contents								
IF DUST PRODUCED SEE BELOW: 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/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		 COVER SKIN KEEP SKIN COVERED			 PROTECT HANDS HEAVY DUTY	 FACE VISOR BS EN166 GRADE 4	 GENERAL VENTILATION	 VENTILATION LOCAL EXTRACT OR	 DISPOSABLE EN149 FFP3	
First Aid		 NO SMOKING EATING OR DRINKING			 WASH BASIN WASH AFTER CONTACT	 CHANGING IF HEAVILY SOILED	 DAMP DOWN THEN SWEEP OR VACUUM	 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 BURNS - SPECIFIC TREATMENT - CALL FOR MEDICAL ASSISTANCE IMMEDIATELY			Considerations  MAINTENANCE			 MONITOR EXPOSURE LEVEL	If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg.10_	
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		This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.			87894 /11	Printed: 24/05/2002				

MORRISON CONSTRUCTION		4444 / 16	87894	Hazard			
Material/Process Supplier Address	GENERIC - GALVANISED STEEL	Keywords Date Contents	MEDIUM HAZARD SOLID	 CAUTION			
		Metal 14/02/2002 Zinc galvanised mild steel metal, dust and fume					
Health Risks	Exp Limit Zinc oxide, fume 5mg/m3 8hr 10mg/m3OES	Risk Assessment	12/53	Assessment Comments			
INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER) INHALATION - CAN CAUSE IRRITATION MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in fume 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					
		Assessment Contents					
		 COVER SKIN KEEP SKIN COVERED	 PROTECT HANDS HEAVY DUTY	 FACE VISOR BS EN166 GRADE 4	 GENERAL VENTILATION	 VENTILATION LOCAL EXTRACT OR	 DISPOSABLE EN149 FFP3
Spillage		 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF HEAVILY SOILED	 DAMP DOWN THEN SWEEP OR VACUUM	 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 BURNS - SPECIFIC TREATMENT - CALL FOR MEDICAL ASSISTANCE IMMEDIATELY		 MAINTENANCE	 MONITOR EXPOSURE LEVEL	If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10_			
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 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE							
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MORRISON CONSTRUCTION		4444 / 16	87894	Hazard
Material/Process Supplier * Address	GENERIC - GALVANISED STEEL	Key word Date Contents	MEDIUM HAZARD SOLID	 CAUTION
		Metal 14/02/2002 Zinc galvanised mild steel metal, dust and fume		
Health Risks	Exp Limit Zinc oxide, fume 5mg/m3 8hr 10mg/m3OES	Risk Assessment	13/53	Assessment Comments
INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER) INHALATION - CAN CAUSE IRRITATION MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in fume Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Welding Area Inside Well Ventilated Exposure Time Up to 1/2 hour daily	Electrical welding. No flux used.	
Spillage		Assessment Contents		
IF DUST PRODUCED SEE BELOW: 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/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		 APRON HEAT RESISTANT PROTECT HANDS HEAVY DUTY EYE GOGGLES WELDERS GOGGLES GENERAL VENTILATION VENTILATION LOCAL EXTRACT OR DISPOSABLE EN149 FFP2 NO SMOKING EATING OR DRINKING WASH BASIN WASH AFTER CONTACT CHANGING IF HEAVILY SOILED DISPOSAL WHEN COOLED		
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 BURNS - SPECIFIC TREATMENT - CALL FOR MEDICAL ASSISTANCE IMMEDIATELY		 MAINTENANCE MONITOR EXPOSURE LEVEL		If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10_
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 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE				
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MORRISON CONSTRUCTION		4444 / 16	87894	Hazard												
Material/Process Supplier * Address	GENERIC - GALVANISED STEEL	Keyword Date Contents	MEDIUM HAZARD SOLID	 CAUTION												
		Metal 14/02/2002 Zinc galvanised mild steel metal, dust and fume														
Health Risks	Exp Limit Zinc oxide, fume 5mg/m3 8hr 10mg/m3OES	Risk Assessment	14/53	Assessment Comments												
INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER) INHALATION - CAN CAUSE IRRITATION MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in fume Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Handling Area Inside Well Ventilated Exposure Time Up to 1/2 hour daily	Cleaning of equipment and handling dusts. Wear RPE as designated if dust generated													
Spillage		Assessment Contents														
IF DUST PRODUCED SEE BELOW: 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/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		<table border="0"> <tr> <td> COVER SKIN KEEP SKIN COVERED</td> <td> PROTECT HANDS HEAVY DUTY</td> <td> EYE GOGGLES BS EN166 GRADE 4</td> <td> GENERAL VENTILATION</td> <td> VENTILATION LOCAL EXTRACT 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 OR VACUUM</td> <td> DISPOSAL</td> <td></td> </tr> </table>			 COVER SKIN KEEP SKIN COVERED	 PROTECT HANDS HEAVY DUTY	 EYE GOGGLES BS EN166 GRADE 4	 GENERAL VENTILATION	 VENTILATION LOCAL EXTRACT OR	 DISPOSABLE EN149 FFP2	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF HEAVILY SOILED	 DAMP DOWN THEN SWEEP OR VACUUM	 DISPOSAL	
 COVER SKIN KEEP SKIN COVERED	 PROTECT HANDS HEAVY DUTY	 EYE GOGGLES BS EN166 GRADE 4	 GENERAL VENTILATION	 VENTILATION LOCAL EXTRACT OR	 DISPOSABLE EN149 FFP2											
 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT	 CHANGING IF HEAVILY SOILED	 DAMP DOWN THEN SWEEP OR VACUUM	 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 BURNS - SPECIFIC TREATMENT - CALL FOR MEDICAL ASSISTANCE IMMEDIATELY		<table border="0"> <tr> <td> MAINTENANCE</td> <td> MONITOR EXPOSURE LEVEL</td> <td colspan="2"> If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10) </td> </tr> </table>			 MAINTENANCE	 MONITOR EXPOSURE LEVEL	If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10)									
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MORRISON CONSTRUCTION		4444 / 16	87894	Hazard		
Material/Process Supplier * Address	GENERIC - GALVANISED STEEL	Keyword Date Contents	Metal 14/02/2002 Zinc galvanised mild steel metal, dust and fume	 CAUTION		
Health Risks	Exp Limit Zinc oxide, fume 5mg/m3 8hr 10mg/m3OES	Risk Assessment	15/53	Assessment Comments		
INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER) INHALATION - CAN CAUSE IRRITATION MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in fume Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Cutting Area Outside Exposure Time 1/2 to 2 hours daily		Using an acetylene torch. intermittent use		
Spillage	IF DUST PRODUCED SEE BELOW: 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/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	 APRON HEAT RESISTANT			
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 BURNS - SPECIFIC TREATMENT - CALL FOR MEDICAL ASSISTANCE IMMEDIATELY	 PROTECT HANDS HEAT RESISTANT	 FACE VISOR WELDERS VISOR	 GENERAL VENTILATION	 NO SMOKING EATING OR DRINKING	 WASH BASIN WASH AFTER CONTACT
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 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE	 CHANGING IF HEAVILY SOILED	 DISPOSAL WHEN COOLED	Considerations	If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10)	
				 MAINTENANCE	 MONITOR EXPOSURE LEVEL	
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				87894 /15	Printed: 24/05/2002	

MORRISON CONSTRUCTION		4444 / 16	87894	Hazard
Material/Process Supplier * Address	GENERIC - GALVANISED STEEL	Keyword Date Contents	Metal 14/02/2002 Zinc galvanised mild steel metal, dust and fume	 CAUTION
Health Risks	Exp Limit Zinc oxide, fume 5mg/m3 8hr 10mg/m3 OES	Risk Assessment	16/53	Assessment Comments
INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER) INHALATION - CAN CAUSE IRRITATION MAY CAUSE EYE IRRITATION SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT Do not breathe in fume Do not breathe dust When using do not eat, drink or smoke Avoid contact with skin and eyes		Method Area Exposure Time	Cutting Inside Well Ventilated 1/2 to 2 hours daily	Using an acetylene torch. Intermittant use
Spillage		Assessment Contents		
IF DUST PRODUCED SEE BELOW: 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/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		 APRON HEAT RESISTANT		
First Aid		 PROTECT HANDS HEAT RESISTANT		
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		 WASH BASIN WASH AFTER CONTACT		
		 CHANGING IF HEAVILY SOILED		
		 DISPOSAL		
		Considerations		
		 MAINTENANCE		
		 MONITOR EXPOSURE LEVEL		
This assessment was compiled by Sypol Limited from suppliers data. Safety in the use of an assessment is the responsibility of the user.				If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10_
87894 /16				Printed: 24/05/2002

MORRISON CONSTRUCTION

4444 / 16

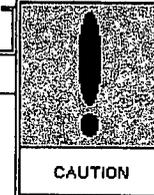
87894

Hazard

Material/Process **GENERIC - GALVANISED STEEL**
 Supplier *
 Address

Keywords Metal
 Date 14/02/2002
 Contents
 Zinc galvanised mild steel metal, dust and fume

MEDIUM HAZARD
SOLID



Health Risks Exp Limit Zinc oxide, fume 5mg/m3 8hr 10mg/m3OES

INHALATION OF METAL FUME MAY CAUSE FLU-LIKE ILLNESS (METAL FUME FEVER)
 INHALATION - CAN CAUSE IRRITATION
 MAY CAUSE EYE IRRITATION
 SKIN - IRRITATION AND DERMATITIS MAY RESULT FROM PROLONGED CONTACT
 Do not breathe in fume
 Do not breathe dust
 When using do not eat, drink or smoke
 Avoid contact with skin and eyes

Risk Assessment 17/53

Method Grinding
 Area Outside
 Exposure Time Up to 1/2 hour daily

Assessment Comments

Use engineering controls and/or wear rpe if dust generated

Spillage

IF DUST PRODUCED SEE BELOW:
 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/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

 COVER SKIN KEEP SKIN COVERED	 PROTECT HANDS HEAVY DUTY	 FACE VISOR BS EN166 GRADE 4	 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 OR VACUUM	 DISPOSAL	

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
 BURNS -
 SPECIFIC TREATMENT - CALL FOR MEDICAL ASSISTANCE IMMEDIATELY

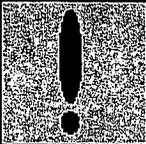
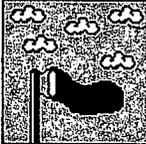
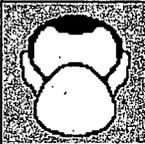
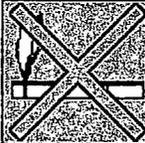
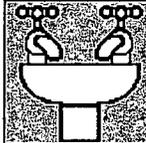
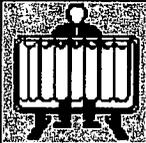
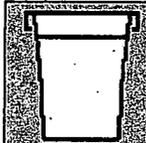
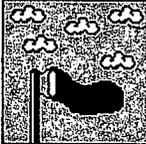
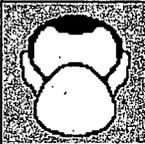
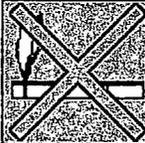
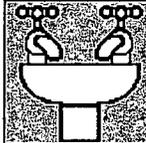
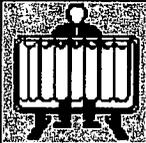
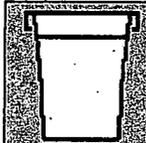
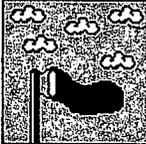
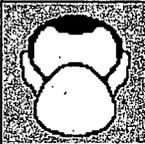
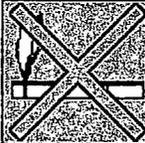
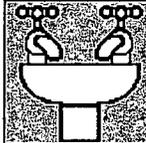
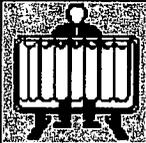
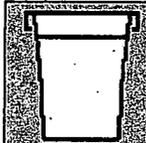
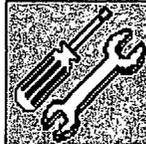
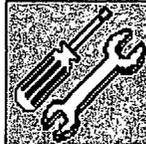
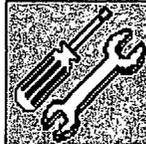
Considerations

 MAINTENANCE	 MONITOR EXPOSURE LEVEL
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If using engineering controls/non disposable RPE ensure maintenance (reg 9) Fumes are harmful by inhalation consider monitoring (reg 10)

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
 TOXIC FUMES ARE PRODUCED WHEN SUBSTANCE IS INVOLVED IN A FIRE

MORRISON CONSTRUCTION		4444 / 16	87894	Hazard												
Material/Process Supplier Address	GENERIC - GALVANISED STEEL	Keywords Date Contents	MEDIUM HAZARD SOLID	 CAUTION												
		Metal 14/02/2002 Zinc galvanised mild steel metal, dust and fume														
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Spillage		Assessment Contents														
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