

Hambleside Danelaw Ltd, Long March, Daventry NN11 4NR T: 01327 701 900 E: dryseal@hambleside-danelaw.co.uk

Dryseal COSHH Assessments based on Manufacturers' Material Safety Data Sheets

Purpose

To present the essential information from Material Safety Data Sheets (MSDS) in a common format and include aspects relevant to the approved method for applying the Dryseal system.

Introduction

The COSHH assessments are based on the routine approved method for installing the Dryseal system, in accordance with the Dryseal Technical Manual. They contain the key elements extracted from the original Material Safety Data Sheets (MSDS) and presented in a common format. The original material safety data sheets can run to over 10 pages per material and are in different presentational formats depending on their origin.

Using these COSHH Assessments

These COSHH assessments have been drawn up to reflect the approved method for installing the Dryseal System. It is the contractor's responsibility to ensure that the assessments are still fit for purpose and reflect the actual methods used in regard to the specifics of the project. They should be reviewed by the contractor as part of their overall risk assessment plan for the project.

Other Hazards Relating to Dryseal

Inhalation of potentially harmful dust may be generated as a result of cutting, trimming etc. dependent upon the method used. This may also irritate exposed skin causing a rash-like inflammation. These problems can be controlled by the use of a suitable dust extraction and / or personal protective equipment.

Possible foodstuff tainting effect. This can occur if sheet comes into direct contact or very close proximity to foodstuffs.

Version 05 Oct 2022 Page 1 / 24



Hambleside Danelaw Ltd, Long March, Daventry NN11 4NR T: 01327 701 900 E: dryseal@hambleside-danelaw.co.uk

Fire Hazards

Dryseal components are manufactured from fire retardant resins and therefore will not ignite easily. However, burning can occur at high temperatures, which may result in the generation of toxic and corrosive fumes.

Handling

All Dryseal components may have sharp edges, which can cut into the hands. Industrial gloves are recommended to be worn by those handling GRP at all times.

Index of COSHH Assessments

Stock Code	Material	Access Stock Description	Page
AC1	Polyseal 40	Adhesive / Sealant Compound POLYSEAL 40 Grey 310ml tubes	3
CAT5H	Curox M-402	MEKP Catalyst (High Active)	5
CAT5L	Curox M-102	MEKP Catalyst (Low Active)	7
CAT5M	Curox M-312	MEKP Catalyst (Medium Active)	9
GFM100	Glass Mat	450gm Glass Fibre Mat	11
GFT150	Glass Tissue	Glass Fibre Tissue	13
PET20 DG	Fireguard TC 73PAX Grey 6283	Polyester Top Coat Dark Grey 20Lt G302810020 Fireguard TC 73PAX 6283	15
PET20 LG	Fireguard TC 73PAX Grey 6285	Polyester Top Coat Light Grey 20Lt G302880020 Fireguard TC 73PAX 6285	17
PLR20 S	Norsodyne h 13212 TAE	Polyester Laminating Resin 20Lt Summer Grade Polynt	19
PLR20 W	Norsodyne H 13213 TAE	Polyester Laminating Resin 20Lt Winter Grade Polynt	21
SC5 and SC25	Acetone (5 or 25 litre)	Solvent Cleaning Solution	23

Version 05 Oct 2022 Page 2 / 24

Stock Code:	<u> </u>	AC		Stock	Adhesive / Sealant	Compound	
				POLYSEAL 40 Gre			
Material:		Polysea			Transport	UN None	
Supplier:			side Danelaw		Material type	Sealant	
Main areas of use: Dryseal					Generic	Sealant	
MSDS Issue date:			Jul-13	MSDS	last checked: I	Dec-20	
Hazards Identification: (MSDS Section 2 or 3)			Harmful / Irritant				
	(N					\(\psi\)	
Harmful / Irritant	N /	/ A	N/A	N/A	N/A	N/A	
Critical		۰,	Risk Level		Risk Level	Modia	
Temperature	>61	<i>C</i>	Normal	Low	Abnormal	Medium	
This section lists the harmful effects that the substance might have on you (or the environment).							
Cancer / Pregnan	cy / Nurs	sing	No known cancer hazard. No known pregnancy / nursing hazard.				
Safety or Precautionary Phrases: (MSDS Section 2) This section lists the precautions that you must take to reduce the risks of harm. Where the number		Keep out of the reach of children. Do not breathe gas / fumes / vapour / spray. Avoid contact with skin and eyes. In case of accident or if you feel unwell seek medical advice immediately (show the label where possible). If swallowed, seek medical advice immediately and show this container or label. Use only in well-ventilated areas. In case of accident by inhalation: remove casualty to fresh air and keep at rest.					
ends in an "x", s MSDS for further Hazardous compo indicated on label No. 1272/2008) Assessor:	ee the details.	on (EC) dleton	- thould be reviewed	as nart of the ovo	Date: (rall Risk Assessme	02-Dec-20	

Stock Adhesive / Sealant Compound Stock Code: AC1 Description: POLYSEAL 40 Grey 310ml tubes Polyseal 40 Material: Supplier: Hambleside Danelaw Material type Sealant Drvseal Main areas of use: Generic Sealant Hazards Identification: Harmful / Irritant (MSDS Section 2 or 3) WEL (Work Exposure Limit) Diphenylmethane 4.4 di-isocyanate 0.02mg/m3, Naphtha 100mg/m3 TWA (Time Weighted Average): (MSDS Section 8) Not Applicable **Lower Explosion Limit** (Lower Flammability Limit)(%): Normal risk level for Risk level for Daily exposure: Low STANDARD usage: ARNORMAL conditions: Might monitoring be required? No Medium Low Recommend gloves, safety specs and good ventilation PPE required: (MSDS Section 8) Recommendation - Material storage before use: In tubes Recommendation - Material use: Dispensed from manual skeleton gun Recommended precautions to be in place for normal operations (All workers must be trained before handling hazardous materials): PPE recommended to be worn Recommended - Further precautions that may be necessary: Use in well ventilated areas **Expected Symptoms & Effects** (MSDS Section 4) After Inhalation May cause irritation or asthma like symptoms. Skin Contact Causes skin irritation. Defatting to skin. Eye Contact May cause irritation and redness. After Ingestion May cause irritation of mouth, throat and gastrointestinal tract. First Aid Measures (MSDS Section 4) After Inhalation Remove to fresh air and keep casualty calm. Skin Contact Wash off with soap and water. Rinse open eye for several minutes under running water. Remove contact lenses Eve Contact if present and easy to do. After Ingestion Do NOT induce vomiting. Seek immediate medical help. Other If symptoms persist or if victim is unwell, take to a doctor / medical service Assessor: Date: 02-Dec-20 lan Middleton All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan

Dryseal CO	Dryseal COSHH Assessment Sheet based on Material Safety Data Sheet								
Stock Code:		CAT	Г5Н	Stock Description:	MEKP Catalyst (Hi	gh Active)			
Material:		Curox I	Л-402		Transport	UN 3105			
Supplier:	Hamblesid		side Danelaw		Material type	Liquid			
Main areas of use: Dryseal					Generic	Hardener			
MSDS Issue da	ate:		Jul-20	MSDS	last checked:	Oct-20			
Hazards Identifi				sing, Corrosive, H	armful / Irritant, Lon	g Term Health			
(MSDS Section 2	2 or 3)		Hazard			*			
Harmful / Irritant	Flam	mable	Corrosive	Oxidising	Longer Term Health Hazard	N/A			
Critical	60	°C	Risk Level	Medium	Risk Level	High			
Temperature	00	<u> </u>	Normal	Wediam	Abnormal	High			
Risk or Hazard Pl (MSDS Section 2) This section lists the harmful effects the substance might hyou (or the enviror	ne it the ave on	242 302 332 314 318 361 335 412	Heating may cause a fi Harmful if swallowed. Harmful if inhaled. Causes severe skin bu Causes serious eye da Suspected of damagin May cause respiratory Harmful to aquatic life	rns and eye damage. mage. g fertility or the unborn irritation.					
Cancer / Pregnan	cy / Nur		No known cancer hazard. May impair fertility, cause damage to unborn child or breast-fed children.						
Safety or Precautionary Phrases: (MSDS Section 2) This section lists the precautions that you must take to reduce the risks of harm. Where the number ends in an "x", see the MSDS for further details.			Keep / Store away from clothing / / combustible materials. Keep container tightly closed. Keep cool. Do not breathe dust / fume / gas / mist / vapours / spray. Do not get in eyes, on skin, or on clothing. Avoid release to the environment. Wear protective gloves / protective clothing / eye protection / face protection.						
Hazardous compo indicated on label No. 1272/2008)	(Regulati	on (EC)	Trimethylpentanediol isobutyrate (CAS-No. 6846-50-0) 2-Butanone peroxide; Reaction mass of butane-2,2-diyl dihydroperoxide and dioxydibutane-2,2-diyl dihydroperoxide (CAS-No. 1338-23-4)						
	lan Mid		المساهاة			23-Oct-20			
All COS	HH asses	ssments s	snould be reviewed	as part of the ove	erall Risk Assessme Page	nt Plan 5 / 24			

Stock MEKP Catalyst (High Active) Stock Code: CAT5H Description: Curox M-402 Material: Supplier: Hambleside Danelaw Material type Liquid Main areas of use: Drvseal Generic Hardener Hazards Identification: Flammable, Oxidising, Corrosive, Harmful / Irritant, Long Term Health (MSDS Section 2 or 3) Hazard WEL (Work Exposure Limit) 2-Butanone, peroxide 1.5mg/m3, Diacetone alcohol 241 mg/m3, Hydrogen TWA (Time Weighted Average): peroxide 1.4mg/m3, Butanone 600mg/m3 (MSDS Section 8) **Lower Explosion Limit** (Lower Flammability Limit)(%): No Data Available Normal risk level for Risk level for Daily exposure: Low STANDARD usage: ARNORMAL conditions: Might monitoring be required? No Medium PPE required: Face shield, Butyl rubber gloves. (MSDS Section 8) Recommendation - Material storage before use: Keep dry. In flame resistant cupboard. Self-Accelerating Decomposition Temperature (SADT) = 60°C. Keep chemical well below this temperature. Recommendation - Material use: Add measured dose to dispensed resin & mix in Recommended precautions to be in place for normal operations (All workers must be trained before handling hazardous materials): Minimal exposure, PPE to be worn when using. Workers must have had COSHH awareness / chemical training prior to working with chemicals. Recommended - Further precautions that may be necessary: DO NOT STORE WITH ACETONE OR RESIN / TOP COAT **Expected Symptoms & Effects** (MSDS Section 4) After Inhalation May cause respiratory irritation. Skin Contact Causes severe burns. Eye Contact Causes serious eye damage. After Ingestion May cause digestive tract burns. First Aid Measures (MSDS Section 4) Remove victim to fresh air and keep at rest in a position comfortable for After Inhalation breathing. Call a POISON CENTER or doctor / physician if you feel unwell. Remove / Take off immediately all contaminated clothing. Rinse cautiously with Skin Contact water for several minutes. Rinse cautiously with water for several minutes. Remove contact lenses, if Eve Contact present and easy to do. Continue rinsing. After Ingestion Call a POISON CENTER or doctor / physician if you feel unwell. Other Get immediate medical advice / attention. If symptoms persist or if victim is unwell, take to a doctor / medical service Assessor: Ian Middleton Date: 23-Oct-20 All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan

Dryseal CO	ЭПП Р	ssess	ment Sneet t	Jaseu on Ma	teriai Safety	Data Sheet	
Stock Code:		CA	T5L	Stock MEKP Catalyst (Low Active) Description:			
Material:	•	Curox M-102			Transport	UN 3105	
Supplier:		Hamble.	side Danelaw		Material type	Liquid	
Main areas of	use:	Dryseal			Generic	Catalyst	
MSDS Issue d	ate:		Jul-20	MSDS	last checked:	Oct-20	
	Hazards Identification:			sing, Corrosive, H	armful / Irritant, Lon	g Term Health	
(MSDS Section 2 or 3)			Hazard	_		_	
	N	<u> </u>				*	
Harmful / Irritant	Flam	mable	Corrosive	Oxidising	Longer Term Health Hazard	N/A	
Critical	60	°C	Risk Level	Medium	Risk Level	Uiah	
Temperature	00	C	Normal	Wedium	Abnormal	High	
(MSDS Section 2) 302 332 314 318 361 412 This section lists the harmful effects that the substance might have on you (or the environment).			Harmful if swallowed. Harmful if inhaled. Causes severe skin bu Causes serious eye da Suspected of damaging Harmful to aquatic life	mage. g fertility or the unborn			
Cancer / Pregnar	ncy / Nur	sing	No known cancer hazard. May impair fertility, cause damage to unborn child or breast-fed children.				
Safety or Precautionary Phrases: (MSDS Section 2) This section lists the precautions that you must take to reduce the risks of harm. Where the number ends in an "x", see the MSDS for further details.				closed. ume / gas / mist / vapou skin, or on clothing. evironment. / protective clothing /	ırs / spray. eye protection / face pro	tection.	
	Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008)			Trimethylpentanediol isobutyrate (CAS-No. 6846-50-0) 2-Butanone peroxide; Reaction mass of butane-2,2-diyl dihydroperoxide and dioxydibutane-2,2-diyl dihydroperoxide (CAS-No. 1338-23-4)			
Assessor:	lan Mid		should be review-	on part of the acce		23-Oct-20	
All COS	nn asses	sinents s	siloula de reviewed	as part of the ove	rall Risk Assessme	nt Plan	

Stock MEKP Catalyst (Low Active) Stock Code: CAT5L Description: Curox M-102 Material: Supplier: Hambleside Danelaw Material type Liquid Main areas of use: Drvseal Generic Catalyst Hazards Identification: Flammable, Oxidising, Corrosive, Harmful / Irritant, Long Term Health (MSDS Section 2 or 3) Hazard WEL (Work Exposure Limit) 2-Butanone Peroxide 1.5mg/m3 (STEL) TWA (Time Weighted Average): (MSDS Section 8) **Lower Explosion Limit** (Lower Flammability Limit)(%): No Data Available Normal risk level for Risk level for Daily exposure: Low STANDARD usage: ARNORMAL conditions: Might monitoring be required? No Medium PPE required: Face shield, Butyl rubber gloves. (MSDS Section 8) Recommendation - Material storage before use: Keep dry. In flame resistant cupboard. Self-Accelerating Decomposition Temperature (SADT) = 60°C. Keep chemical well below this temperature. Recommendation - Material use: Add measured dose to dispensed resin & mix in Recommended precautions to be in place for normal operations (All workers must be trained before handling hazardous materials): Minimal exposure, PPE to be worn when using. Workers must have had COSHH awareness / chemical training prior to working with chemicals. Recommended - Further precautions that may be necessary: DO NOT STORE WITH ACETONE OR RESIN / TOP COAT **Expected Symptoms & Effects** (MSDS Section 4) After Inhalation May cause respiratory irritation. Skin Contact Causes severe burns. Eye Contact Causes serious eye damage. After Ingestion May cause digestive tract burns. First Aid Measures (MSDS Section 4) Remove victim to fresh air and keep at rest in a position comfortable for After Inhalation breathing. Call a POISON CENTER or doctor / physician if you feel unwell. Remove / Take off immediately all contaminated clothing. Rinse cautiously with Skin Contact water for several minutes. Rinse cautiously with water for several minutes. Remove contact lenses, if Eve Contact present and easy to do. Continue rinsing. After Ingestion Call a POISON CENTER or doctor / physician if you feel unwell. Other Get immediate medical advice / attention. If symptoms persist or if victim is unwell, take to a doctor / medical service Assessor: Ian Middleton Date: 23-Oct-20 All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan

Page 8 / 24

Dryseal CO	ЭПП А	35622	ment Sheet t	Jaseu on Ma	teriai Satety	Data Sileet		
Stock Code:		CAT	Г5 М	Stock MEKP Catalyst (Medium Active) Description:				
Material:	-	Curox N	M-312		Transport	UN 3105		
Supplier:		Hamble	side Danelaw		Material type	Liquid		
Main areas of	use:	Dryseal			Generic	Catalyst		
MSDS Issue date:			Jul-20	MSDS	last checked:	Oct-20		
Hazards Identif			Flammable, Oxidi Hazard	sing, Corrosive, H	armful / Irritant, Lon	g Term Health		
(MSDS Section 2	(MSDS Section 2 or 3)							
	*					*		
Harmful / Irritant	Flam	mable	Corrosive	Oxidising	Longer Term Health Hazard	N/A		
Critical	57	°C	Risk Level	Medium	Risk Level	High		
Temperature	- 37		Normal	WEGIUIII	Abnormal	riigii		
(MSDS Section 2) This section lists the harmful effects the substance might by you (or the environment)	he at the nave on	242 302 332 314 318 361 412	Heating may cause a fi Harmful if swallowed. Harmful if inhaled. Causes severe skin bu Causes serious eye da Suspected of damagin Harmful to aquatic life	rns and eye damage. mage. g fertility or the unborn				
Cancer / Pregnar	ncy / Nur	sing	No known cancer hazard. May impair fertility, cause damage to unborn child or breast-fed children.					
Safety or Precautionary Phrases: (MSDS Section 2) This section lists the precautions that you must take to reduce the risks of harm. Where the number ends in an "x", see the MSDS for further details.			Keep away from heat / sparks / open flames / hot surfaces. – No smoking. Keep / Store away from clothing / / combustible materials. Keep container tightly closed. Keep cool. Do not breathe dust / fume / gas / mist / vapours / spray. Do not get in eyes, on skin, or on clothing. Avoid release to the environment. Wear protective gloves / protective clothing / eye protection / face protection.					
	Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008)			Trimethylpentanediol isobutyrate (CAS-No. 6846-50-0) 2-Butanone peroxide; Reaction mass of butane-2,2-diyl dihydroperoxide and dioxydibutane-2,2-diyl dihydroperoxide (CAS-No. 1338-23-4)				
Assessor:	lan Mid		should be resident.	as nort of the		23-Oct-20		
All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan								

Stock MEKP Catalyst (Medium Active) Stock Code: CAT5M Description: Curox M-312 Material: Supplier: Hambleside Danelaw Material type Liquid Main areas of use: Drvseal Generic Catalyst Hazards Identification: Flammable, Oxidising, Corrosive, Harmful / Irritant, Long Term Health (MSDS Section 2 or 3) Hazard WEL (Work Exposure Limit) 2-Butanone, peroxide 1.5mg/m3, Diacetone alcohol 241 mg/m3, Butanone TWA (Time Weighted Average): 600mg/m3, Hydrogen peroxide 1.4mg/m3 (MSDS Section 8) **Lower Explosion Limit** (Lower Flammability Limit)(%): No Data Available Normal risk level for Risk level for Daily exposure: Low STANDARD usage: ARNORMAL conditions: Might monitoring be required? No Medium PPE required: Face shield, Butyl rubber gloves. (MSDS Section 8) Recommendation - Material storage before use: Keep dry. In flame resistant cupboard. Self-Accelerating Decomposition Temperature (SADT) = 60°C. Keep chemical well below this temperature. Recommendation - Material use: Add measured dose to dispensed resin & mix in Recommended precautions to be in place for normal operations (All workers must be trained before handling hazardous materials): Minimal exposure, PPE to be worn when using. Workers must have had COSHH awareness / chemical training prior to working with chemicals. Recommended - Further precautions that may be necessary: DO NOT STORE WITH ACETONE OR RESIN / TOP COAT **Expected Symptoms & Effects** (MSDS Section 4) After Inhalation May cause respiratory irritation. Skin Contact Causes severe burns. Eye Contact Causes serious eye damage. After Ingestion May cause digestive tract burns. First Aid Measures (MSDS Section 4) Remove victim to fresh air and keep at rest in a position comfortable for After Inhalation breathing. Call a POISON CENTER or doctor / physician if you feel unwell. Remove / Take off immediately all contaminated clothing. Rinse cautiously with Skin Contact water for several minutes. Rinse cautiously with water for several minutes. Remove contact lenses, if Eve Contact present and easy to do. Continue rinsing. After Ingestion Call a POISON CENTER or doctor / physician if you feel unwell. Other Get immediate medical advice / attention. If symptoms persist or if victim is unwell, take to a doctor / medical service Assessor: Ian Middleton Date: 23-Oct-20 All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan

Stock Code:		GFM		Stock 450gm Glass Fibre Mat			
Material:		Glass N	/lat		Transport	UN None	
Supplier:		Hambles	side Danelaw		Material type	Solid	
Main areas of	use:	Dryseal			Generic	Glass Mat	
MSDS Issue d	ate:		Mar-15	MSDS	last checked:	Dec-20	
Hazards Identif (MSDS Section 2			Not classified as I	nazardous			
\Diamond		*	KI WAR			*	
N/A	N.	/ A	N / A	N/A	N/A	N/A	
Critical Temperature	800	°C	Risk Level Normal	Low	Risk Level <i>Abnormal</i>	Low	
This section lists the harmful effects that the substance might have on you (or the environment).							
Cancer / Pregnar	ncv / Nurs	L sina	No known cancer hazard. No known pregnancy / nursing hazard.				
Safety or Precau Phrases: (MSDS Section 2) This section lis precautions that y take to reduce the harm. Where the ends in an "x", s MSDS for further	sts the you must e risks of number see the	0	None, or none shown				
Hazardous compo indicated on label No. 1272/2008)	(Regulati	on (EC)	-				
Assessor:	lan Mid					02-Dec-20	
All COS	HH asses	sments s	hould be reviewed	as part of the ove	rall Risk Assessme		
					Page	11 / 24	

Stock 450gm Glass Fibre Mat Stock Code: **GFM100 Description:** Glass Mat Material: Supplier: Hambleside Danelaw Material type Solid Drvseal Main areas of use: Generic Glass Mat Hazards Identification: Not classified as hazardous (MSDS Section 2 or 3) WEL (Work Exposure Limit) Fibre glass dust 5ppm TWA (Time Weighted Average): (MSDS Section 8) **Lower Explosion Limit** (Lower Flammability Limit)(%): Not Applicable Normal risk level for Risk level for Daily exposure: Low STANDARD usage: ARNORMAL conditions: Might monitoring be required? No Low Low PPE required: None. If sensitised wear gloves and long sleeves. (MSDS Section 8) Recommendation - Material storage before use: Keep dry. In rolls in warehouse Recommendation - Material use: Applied manually with roller Recommended precautions to be in place for normal operations (All workers must be trained before handling hazardous materials): Not required Recommended - Further precautions that may be necessary: None **Expected Symptoms & Effects** (MSDS Section 4) After Inhalation May be harmful if inhaled. Skin Contact May cause irritation. Eye Contact May cause irritation. After Ingestion May cause gastrointestinal disturbances. First Aid Measures (MSDS Section 4) After Inhalation Remove to fresh air and keep casualty calm. Skin Contact Wash off with soap and water. Rinse open eye for several minutes under running water. Remove contact lenses Eve Contact if present and easy to do. After Ingestion Do NOT induce vomiting. Seek medical help if required. Other If symptoms persist or if victim is unwell, take to a doctor / medical service Assessor: Date: 02-Dec-20 lan Middleton All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan

Material: Glass Tissue Transport Material type Solid Supplier: Hambleside Danelaw Generic Generic Glass Tissue MSDS Issue date: Mar-15 MSDS last checked: Dec-20 Hazards Identification: (MSDS Section 2 or 3) Not classified as hazardous Not classified as hazardous Not classified as hazardous Risk Level Normal Low Risk Level Abnormal Risk or Hazard Phrases: (MSDS Section 2) None, or none shown on Safety Data Sheet Normal Or the environment). No known cancer hazard. No known pregnancy / nursing hazard. None, or none shown on Safety Data Sheet.	Stock Code:		GFT		Stock Glass Fibre Tissue Description:			
Supplier: Hambleside Danelaw Generic Glass Tissue Min areas of use: Dryseal MSDS Issue date: Mar-15 MSDS last checked: Dec-20 Hazards Identification: (MSDS Section 2 or 3) Not classified as hazardous Risk Level Abnormal None, or none shown on Safety Data Sheet Nome or none shown on Safety Data Sheet None, or none shown on Safety Data Sheet None or none shown on Safety Data Sheet	1		Ola a a T					
Main areas of use: Dryseal Generic Glass Tissue MSDS Issue date: Mar-15 MSDS last checked: Dec-20 Hazards Identification: (MSDS Section 2 or 3) Not classified as hazardous Risk Level Normal Low Risk Level Abnormal None, or none shown on Safety Data Sheet Normal Low Risk Level Normal Low Risk or Hazard Phrases: (MSDS Section 2) None, or none shown on Safety Data Sheet Normal Low Risk Level Normal Low None, or none shown on Safety Data Sheet Normal Low None, or none shown on Safety Data Sheet Normal Low Risk Level Normal			_			•		
MSDS Issue date: Hazards Identification: (MSDS Section 2 or 3) Not classified as hazardous Risk Level Normal Not	Supplier:		Hambles	side Danelaw		Material type		
Hazards Identification: (MSDS Section 2 or 3) Not classified as hazardous Not lassified as hazardous Not classified as hazardous Risk Level Abnormal None, or none shown on Safety Data Sheet Normal None, or none shown on Safety Data Sheet None, or none shown on Safety Data Sheet.	Main areas of	use:	Dryseal			Generic	Glass Tissue	
MSDS Section 2 or 3) Not classified as nazardous Not classified as nazard with a not classified as nazard. Not known pregnancy Not known on Safety Data Sheet Normal Low Risk Level Abnormal Low Abnormal Low Abnormal Low None, or none shown on Safety Data Sheet Normal Low Risk Level Abnormal Low None, or none shown on Safety Data Sheet Normal Low Risk Level Abnormal Low None, or none shown on Safety Data Sheet Normal Low Risk Level Abnormal Low None, or none shown on Safety Data Sheet Normal Low Risk Level Abnormal Low None, or none shown on Safety Data Sheet. Normal Low Risk Level Abnormal Low None, or none shown on Safety Data Sheet. Normal Low Risk Level Abnormal Low None, or none shown on Safety Data Sheet. Normal Low Risk Level Abnormal Low None, or none shown on Safety Data Sheet. Normal Low Risk Level Abnormal Low None, or none shown on Safety Data Sheet. Normal Low Risk Level Abnormal Low None, or none shown on Safety Data Sheet. Normal Low Risk Level Abnormal Low None, or none shown on Safety Data Sheet. Normal Low Risk Level Abnormal Low None, or none shown on Safety Data Sheet. Normal Low Risk Level Abnormal Low None, or none shown on Safety Data Sheet. Normal Low Risk Level Abnormal Low None, or none shown on Safety Data Sheet. Normal Low Risk Level Abnormal Low Normal Low Risk Level Abnormal Low None, or none shown on Safety Data Sheet. Normal Low Risk Level Abnormal Low Normal Low Risk Level Abnormal Low Normal Low Risk Level Abnormal Risk Level Abnormal Risk Assessment Plan	MSDS Issue d	ate:		Mar-15	MSDS	last checked:	Dec-20	
Critical Temperature Risk Cevel Normal None, or none shown on Safety Data Sheet Cancer / Pregnancy / Nursing Safety or Precautionary Phrases: (MSDS Section 2) None, or none shown on Safety Data Sheet None, or none shown on Safety Data Sheet.				Not classified as I	nazardous			
Cancer / Pregnancy / Nursing Safety or Precautionary Phrases: (MSDS Section 2) This section lists the substance might have on you (or the environment). Cancer / Pregnancy / Nursing Safety or Precautionary Phrases: (MSDS Section 2) This section lists the precautionary Phrases: (MSDS Section 2) This section lists the precautionary Phrases: (MSDS Section 2) This section lists the precautions that you must take to reduce the risks of harm. Where the number ends in an "x", see the MSDS for further details. Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008) Assessor: [an Middleton	\Diamond	A. C.	*	KI WAS TO SEE				
Risk or Hazard Phrases: (MSDS Section 2) This section lists the harmful effects that the substance might have on you (or the environment). No known cancer hazard. No known pregnancy / nursing hazard. None, or none shown on Safety Data Sheet None, or none shown on Safety Data Sheet.	N/A	N.	/ A	N/A	N/A	N/A	N/A	
This section lists the harmful effects that the substance might have on you (or the environment). Cancer / Pregnancy / Nursing		800	°C		Low		Low	
Safety or Precautionary Phrases: (MSDS Section 2) This section lists the precautions that you must take to reduce the risks of harm. Where the number ends in an "x", see the MSDS for further details. Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008) Assessor: Ian Middleton All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan	harmful effects that the substance might have on							
Safety or Precautionary Phrases: (MSDS Section 2) This section lists the precautions that you must take to reduce the risks of harm. Where the number ends in an "x", see the MSDS for further details. Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008) Assessor: Ian Middleton All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan	Cancer / Pregnar	ncy / Nurs	ing	No known cancer hazard. No known pregnancy / nursing hazard.				
indicated on label (Regulation (EC) No. 1272/2008) Assessor: Ian Middleton All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan	Safety or Precau Phrases: (MSDS Section 2) This section lis precautions that y take to reduce the harm. Where the ends in an "x", s	ets the you must e risks of number see the				<u>-</u>		
All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan	indicated on label No. 1272/2008)	(Regulati	on (EC)					
	All COS	HH asses	ssments s	hould be reviewed	as part of the ove	rall Risk Assessm Page	ent Plan 13 / 24	

Stock Glass Fibre Tissue Stock Code: **GFT150 Description:** Glass Tissue Material: Hambleside Danelaw Supplier: Material type Solid Drvseal Main areas of use: Generic Glass Tissue Hazards Identification: Not classified as hazardous (MSDS Section 2 or 3) WEL (Work Exposure Limit) Fibre glass dust 5ppm TWA (Time Weighted Average): (MSDS Section 8) **Lower Explosion Limit** (Lower Flammability Limit)(%): Not Applicable Normal risk level for Risk level for Daily exposure: Low STANDARD usage: ARNORMAL conditions: Might monitoring be required? No Low Low PPE required: None. If sensitised wear gloves and long sleeves. (MSDS Section 8) Recommendation - Material storage before use: Keep dry. In rolls in warehouse Recommendation - Material use: Applied manually with roller Recommended precautions to be in place for normal operations (All workers must be trained before handling hazardous materials): Not required Recommended - Further precautions that may be necessary: None **Expected Symptoms & Effects** (MSDS Section 4) May be harmful if inhaled. After Inhalation Skin Contact May cause irritation. Eye Contact May cause irritation. After Ingestion May cause gastrointestinal disturbances. First Aid Measures (MSDS Section 4) After Inhalation Remove to fresh air and keep casualty calm. Skin Contact Wash off with soap and water. Rinse open eye for several minutes under running water. Remove contact lenses Eve Contact if present and easy to do. After Ingestion Do NOT induce vomiting. Seek medical help if required. Other If symptoms persist or if victim is unwell, take to a doctor / medical service Assessor: Date: 02-Dec-20 lan Middleton All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan

Dryseal CO	Энн А	ssess	ment Sneet i	based on Ma	terial Safety		
Stock Code:		PET2	0 DG	Stock Description:	Polyester Top Coa G302810020 Fireg 6283	t Dark Grey 20Lt Juard TC 73PAX	
Material:	<u> </u>	Firegua	ard TC 73PAX G		Transport	UN 1866	
Supplier:	Hambles		side Danelaw		Material type	Liquid	
Main areas of use: Dryseal				Generic	Top Coat		
MSDS Issue d	ate:		Aug-18	MSDS	last checked:	Dec-20	
	Hazards Identification: (MSDS Section 2 or 3)			ful / Irritant, Long	Term Health Hazard	d	
$\langle \! $	1	<u> </u>	k Med		Longer Term Health	**	
Harmful / Irritant	Flam	mable	N/A	N / A	Hazard	N/A	
Critical Temperature	23	°C	Risk Level Normal	Medium	Risk Level <i>Abnormal</i>	High	
Risk or Hazard Phrases: (MSDS Section 2) 332 319 315 317 361 335 This section lists the harmful effects that the substance might have on you (or the environment).			Harmful if inhaled. Causes serious eye irritation. Causes skin irritation. May cause an allergic skin reaction. Suspected of damaging fertility or the unborn child. May cause respiratory irritation. Causes damage to organs. Harmful to aquatic life with long lasting effects.				
Cancer / Pregnar	ncy / Nur	sing	No known cancer hazard. May impair fertility, cause damage to unborn child or breast-fed children.				
Safety or Precautionary Phrases: (MSDS Section 2) This section lists the precautions that you must take to reduce the risks of harm. Where the number ends in an "x", see the MSDS for further details.			Obtain special instructions before use. Wear protective gloves / protective clothing / eye protection / face protection. Keep away from heat / sparks / open flames / hot surfaces. – No smoking. Avoid release to the environment. Do not breathe dust / fume / gas / mist / vapours / spray.				
indicated on label No. 1272/2008)	,			Contains styrene and cobalt bis(2-ethylhexanoate). May produce an allergic reaction.			
Assessor:	lan Mid		should be reviewed	as nart of the ove	Date: • erall Risk Assessme	02-Dec-20 ent Plan	
All COS	ıııı asses	ooments S	nioula de reviewea	as part or the ove	Page	15 / 24	

Polyester Top Coat Dark Grey 20Lt Stock G302810020 Fireguard TC 73PAX Stock Code: PET20 DG **Description:** 6283 Fireguard TC 73PAX Grey 6283 Material: Hambleside Danelaw Supplier: Material type Liquid Drvseal Main areas of use: Top Coat Generic **Hazards Identification:** Flammable, Harmful / Irritant, Long Term Health Hazard (MSDS Section 2 or 3) WEL (Work Exposure Limit) Styrene 430mg/m3, Cobalt Bis(2-Ethylhexanoate) 0.1mg/m3, 1-Methoxy-2-Propanol 375mg/m3, (2-Methoxymethylethoxy)Propanol 308mg/m3, Phenol TWA (Time Weighted Average): 7.8mg/m3 (MSDS Section 8) No Date Available **Lower Explosion Limit** (Lower Flammability Limit)(%): Normal risk level for Risk level for Daily exposure: Medium STANDARD usage: ARNORMAL conditions: Might monitoring be required? No Medium Hıah Goggles, Chemical resistant, impervious gloves when risk of splashing. PPE required:

Recommendation - Material storage before use:

Keep dry. Sealed containers on pallets in warehouse

Recommendation - Material use:

(MSDS Section 8)

Manual application by contractor

Recommended precautions to be in place for normal operations (All workers must be trained before handling hazardous materials):

PPE to be worn when open. Workers must have had COSHH awareness / chemical training prior to working with chemicals.

Recommended - Further precautions that may be necessary:

DO NOT STORE WITH CATALYST / HARDENER

Expected Symptoms & Effects (MSDS Section 4)

After Inhalation Harmful if inhaled. May cause respiratory irritation.

Skin Contact Causes skin irritation. May cause an allergic skin reaction.

Eye Contact Causes serious eye irritation.

After Ingestion No data available.

+

First Aid Measures (MSDS Section 4)

Remove victim to fresh air and keep at rest in a position comfortable for

breathing.

Skin Contact Remove / Take off immediately all contaminated clothing. Rinse cautiously with

water for several minutes.

Eve Contact Rinse open eye for several minutes under running water. Remove contact lenses

if present and easy to do. Seek medical help.

After Ingestion Do NOT induce vomiting. Rinse mouth with water. Give sips of water to drink.

Seek medical help.

Other

After Inhalation

If symptoms persist or if victim is unwell, take to a doctor / medical service

Assessor: lan Middleton Date: 02-Dec-20
All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan

Dryseal CO	SHH A	ssess	ment Sneet k	pased on Ma	terial Safety		
Stock Code:		PET2	0 LG	Stock Description:	Polyester Top Coa G302880020 Fireg 6285	it Light Grey 20Lt guard TC 73PAX	
Material:	<u>. </u>	Firegua	ard TC 73PAX G		Transport	UN 1866	
Supplier:	Hambles		side Danelaw		Material type	Liquid	
Main areas of	Main areas of use: Dryseal				Generic	Top Coat	
MSDS Issue d	ate:		Aug-18	MSDS	last checked:	Dec-20	
Hazards Identif (MSDS Section :			Flammable, Harm	ful / Irritant, Long	Term Health Hazard	d	
\Diamond		*	ky (Mal)		Longer Term Health	***	
Harmful / Irritant	Flam	mable	N/A	N / A	Hazard	N / A	
Critical	22	°C	Risk Level	Medium	Risk Level	High	
Temperature	23	C	Normal	Wedium	Abnormal	High	
Risk or Hazard Phrases: (MSDS Section 2) 332 319 315 317 361 335 372 412 412			Harmful if inhaled. Causes serious eye irri Causes skin irritation. May cause an allergic s Suspected of damaging May cause respiratory Causes damage to org Harmful to aquatic life	skin reaction. g fertility or the unbori irritation. ans.			
Cancer / Pregnar	ncy / Nur		No known cancer hazard. May impair fertility, cause damage to unborn child or breast-fed children.				
Safety or Precau	tionary	201 280	Obtain special instruct		eye protection / face pro	tection.	
Phrases:		210	-	-	hot surfaces. – No smok		
(MSDS Section 2))	273	Avoid release to the en	vironment.		-	
This section lis precautions that y take to reduce the harm. Where the ends in an "x", s MSDS for further	ou must risks of number see the	260	Do not breathe dust / f	ume / gas / mist / vapo	urs / spray.		
indicated on label No. 1272/2008)	·			Contains styrene and cobalt bis(2-ethylhexanoate). May produce an allergic reaction.			
Assessor:	lan Mid		should be reviewed	as part of the cur		02-Dec-20	
All COS	iiin asses	saments S	siloulu pe reviewed	as part or the ove	erall Risk Assessme	17 / 24	

Polyester Top Coat Light Grey 20Lt Stock G302880020 Fireguard TC 73PAX Stock Code: PET20 LG **Description:** 6285 Fireguard TC 73PAX Grey 6285 Material: Hambleside Danelaw Supplier: Material type Liquid Drvseal Main areas of use: Top Coat Generic **Hazards Identification:** Flammable, Harmful / Irritant, Long Term Health Hazard (MSDS Section 2 or 3) WEL (Work Exposure Limit) Styrene 430mg/m3, Cobalt Bis(2-Ethylhexanoate) 0.1mg/m3, 1-Methoxy-2-Propanol 375mg/m3, (2-Methoxymethylethoxy)Propanol 308mg/m3, Phenol TWA (Time Weighted Average): 7.8mg/m3 (MSDS Section 8) No Date Available **Lower Explosion Limit** (Lower Flammability Limit)(%): Normal risk level for Risk level for Daily exposure: Medium STANDARD usage: ARNORMAL conditions: Might monitoring be required? No Medium Hıah

PPE required: (MSDS Section 8)

Goggles, Chemical resistant, impervious gloves when risk of splashing.

Recommendation - Material storage before use:

Keep dry. Sealed containers on pallets in warehouse

Recommendation - Material use:

Manual application by contractor

Recommended precautions to be in place for normal operations (All workers must be trained before handling hazardous materials):

PPE to be worn when open. Workers must have had COSHH awareness / chemical training prior to working with chemicals.

Recommended - Further precautions that may be necessary:

DO NOT STORE WITH CATALYST / HARDENER

Expected Symptoms & Effects (MSDS Section 4)

After Inhalation Harmful if inhaled. May cause respiratory irritation.

Skin Contact Causes skin irritation. May cause an allergic skin reaction.

Eye Contact Causes serious eye irritation.

After Ingestion No data available.

+

First Aid Measures (MSDS Section 4)

Remove victim to fresh air and keep at rest in a position comfortable for

breathing.

Skin Contact Remove / Take off immediately all contaminated clothing. Rinse cautiously with

water for several minutes.

Eve Contact Rinse open eye for several minutes under running water. Remove contact lenses

if present and easy to do. Seek medical help.

After Ingestion Do NOT induce vomiting. Rinse mouth with water. Give sips of water to drink.

Seek medical help.

Other

After Inhalation

If symptoms persist or if victim is unwell, take to a doctor / medical service

Assessor: lan Middleton Date: 02-Dec-20

All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan

Stock Code:		PLR-	20 S		Unsaturated Poly Summer Grade P		
Material:		Norsod	yne H 13212 T <i>A</i>	ΛE	Transport	UN 1866	
Supplier:		Hamble	side Danelaw		Material type	Liquid	
Main areas of	use:	Dryseal,	Warehouse		Generic	Laminating Resin	
MSDS Issue d	ate:		Aug-19	MSDS	last checked:	Dec-20	
Hazards Identifi (MSDS Section 2			Flammable, Harm Dangers	ful / Irritant, Long	Term Health Haza	rd, Reproductive	
	₹	<u> </u>				*	
Harmful / Irritant	Flamı	mable	N/A	N / A	Longer Term Health Hazard	N/A	
Critical Temperature	31	°C	Risk Level Normal	Medium	Risk Level <i>Abnormal</i>	High	
Risk or Hazard P (MSDS Section 2) This section lists the the substance might have you (or the enviror	ne at the ave on	315 319 335 361 372 412 226 #208	Causes serious eye irritation. Causes serious eye irritation. May cause respiratory irritation. Suspected of damaging fertility or the unborn child. Causes damage to organs. Harmful to aquatic life with long lasting effects. Flammable liquid and vapour. Contains a sensitising substance (see the MSDS). May produce an allergic reaction.				
Cancer / Pregnar	cy / Nurs	sing	No known cancer hazard. May impair fertility, cause damage to unborn child or breast-fed children.				
Safety or Precautionary Phrases: (MSDS Section 2) This section lists the precautions that you must take to reduce the risks of harm. Where the number ends in an "x", see the MSDS for further details.			Keep away from heat / sparks / open flames / hot surfaces. – No smoking. Take precautionary measures against static discharge. Do not breathe dust / fume / gas / mist / vapours / spray. Avoid release to the environment. Wear protective gloves / protective clothing / eye protection / face protection.				
Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008)			Contains phthalic anhydride, cobalt octoate. May produce an allergic reaction Date: 08-Dec-20				
Assessor:		dleton			Data.		

Stock Unsaturated Polyester Resin 20Lt Stock Code: PLR-20 S **Description:** Summer Grade Polynt Norsodyne H 13212 TAE Material: Hambleside Danelaw Supplier: Material type Liquid Dryseal. Warehouse Laminating Resin Main areas of use: Generic **Hazards Identification:** Flammable, Harmful / Irritant, Long Term Health Hazard, Reproductive (MSDS Section 2 or 3) Dangers WEL (Work Exposure Limit) Styrene 430mg/m3, Phthalic anhydride 4mg/m3, Cobalt octate 0.1mg/m3 TWA (Time Weighted Average): (MSDS Section 8) Not Available **Lower Explosion Limit** (Lower Flammability Limit)(%): Normal risk level for Risk level for Daily exposure: Low STANDARD usage: ARNORMAL conditions: Might monitoring be required? No Medium Hıah Goggles, Chemical resistant, impervious gloves when risk of splashing. PPE required: (MSDS Section 8) Recommendation - Material storage before use: Keep dry. Sealed containers on pallets in warehouse Recommendation - Material use: Manual application by contractor Recommended precautions to be in place for normal operations (All workers must be trained before handling hazardous materials): PPE to be worn when open. Workers must have had COSHH awareness / chemical training prior to working with chemicals. Recommended - Further precautions that may be necessary: **Expected Symptoms & Effects** (MSDS Section 4) After Inhalation May cause respiratory irritation. May cause an allergic reaction. Skin Contact Causes skin irritation. May produce allergic skin reaction. Eye Contact Causes serious eye irritation. After Ingestion May cause irritation, nausea, vomiting & diarrhoea. First Aid Measures (MSDS Section 4) Remove victim to fresh air and keep at rest in a position comfortable for After Inhalation breathing. Skin Contact Wash with plenty of soap and water.

Eve Contact Rinse cautiously with water for several minutes. Remove contact lenses, if

present and easy to do. Continue rinsing.

After Ingestion Do NOT induce vomiting. Rinse mouth with water. Seek immediate medical help.

Other

If symptoms persist or if victim is unwell, take to a doctor / medical service

Assessor: lan Middleton Date: 08-Dec-20

All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan

Stock Code:		PLR-	20 W		Unsaturated Poly Winter Grade Pol		
Material:		Norsod	yne H 13213 TA	ΛE	Transport	UN 1866	
Supplier:		Hamble	side Danelaw		Material type	Liquid	
Main areas of	use:	Dryseal,	Warehouse		Generic	Laminating Resin	
MSDS Issue d	ate:		Aug-19	MSDS	last checked:	Dec-20	
Hazards Identifi (MSDS Section 2			Flammable, Harm Dangers	ful / Irritant, Long	Term Health Haza	rd, Reproductive	
\diamondsuit	₹	<u> </u>				*	
Harmful / Irritant	Flam	mable	N/A	N / A	Longer Term Health Hazard	N / A	
Critical Temperature	31	°C	Risk Level Normal	Medium	Risk Level <i>Abnormal</i>	High	
Risk or Hazard Phrases: (MSDS Section 2) 315 319 335 361 372 412 226 This section lists the harmful effects that the substance might have on you (or the environment).			Causes serious eye irritation. Causes serious eye irritation. May cause respiratory irritation. Suspected of damaging fertility or the unborn child. Causes damage to organs. Harmful to aquatic life with long lasting effects. Flammable liquid and vapour. Contains a sensitising substance (see the MSDS). May produce an allergic reaction.				
Cancer / Pregnar	cy / Nur	sing	No known cancer hazard. May impair fertility, cause damage to unborn child or breast-fed children.				
Safety or Precautionary Phrases: (MSDS Section 2) This section lists the precautions that you must take to reduce the risks of harm. Where the number ends in an "x", see the MSDS for further details.			Keep away from heat / sparks / open flames / hot surfaces. – No smoking. Take precautionary measures against static discharge. Do not breathe dust / fume / gas / mist / vapours / spray. Avoid release to the environment. Wear protective gloves / protective clothing / eye protection / face protection.				
Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008)			Contains phthalic anhydride, cobalt octoate. May produce an allergic reaction				
	Stuart L					08-Dec-20	

Stock Unsaturated Polyester Resin 20Lt Stock Code: PLR-20 W **Description:** Winter Grade Polynt Norsodyne H 13213 TAE Material: Hambleside Danelaw Supplier: Material type Liquid Dryseal. Warehouse Main areas of use: Generic Laminating Resin **Hazards Identification:** Flammable, Harmful / Irritant, Long Term Health Hazard, Reproductive Dangers (MSDS Section 2 or 3) WEL (Work Exposure Limit) Styrene 430mg/m3, Phthalic anhydride 4mg/m3, Cobalt octate 0.1mg/m3 TWA (Time Weighted Average): (MSDS Section 8) Not Available **Lower Explosion Limit** (Lower Flammability Limit)(%): Normal risk level for Risk level for Daily exposure: Low STANDARD usage: ARNORMAL conditions: Might monitoring be required? No Medium Hıah Goggles, Chemical resistant, impervious gloves when risk of splashing. PPE required: (MSDS Section 8) Recommendation - Material storage before use: Keep dry. Sealed containers on pallets in warehouse Recommendation - Material use: Manual application by contractor Recommended precautions to be in place for normal operations (All workers must be trained before handling hazardous materials): PPE to be worn when open. Workers must have had COSHH awareness / chemical training prior to working with chemicals. Recommended - Further precautions that may be necessary: **Expected Symptoms & Effects** (MSDS Section 4) After Inhalation May cause respiratory irritation. May cause an allergic reaction. Skin Contact Causes skin irritation. May produce allergic skin reaction. Eye Contact Causes serious eye irritation. After Ingestion May cause irritation, nausea, vomiting & diarrhoea. First Aid Measures (MSDS Section 4)

+

Remove victim to fresh air and keep at rest in a position comfortable for

breathing.

Skin Contact Wash with plenty of soap and water.

Eve Contact Rinse cautiously with water for several minutes. Remove contact lenses, if

present and easy to do. Continue rinsing.

After Ingestion Do NOT induce vomiting. Rinse mouth with water. Seek immediate medical help.

Other

After Inhalation

If symptoms persist or if victim is unwell, take to a doctor / medical service

Assessor: Stuart Deas Date: 08-Dec-20

All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan

Material: Acetone (5 or 25 litre) Material type (Liquid Main areas of use: Dryseal Generic Acotone MSDS Issue date: May-16 MSDS last checked: Oct-20 Hazards Identification: (MSDS Section 2 or 3) Highly Flammable, Irritant MSDS Issue date: Highly Flammable, Irritant Highly Flammable, Irritant Highly Flammable, Irritant Risk or Hazard Phrases: (MSDS Section 2) Risk or Hazard Phrases: (MSDS Section 2) Risk or Hazard Phrases: (MSDS Section 2) This section lists the harmful effects that the substance might have on you (or the environment). More precautions that you must take to reduce the risks of harm. Where the number ends is an X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-	Dryseal CO	SHH A	ssess	ment Sneet R	pased on Ma	terial Safety	Data Sheet	
Main areas of use: Dryseal Generic Acetone MSDS Issue date: May-16 MSDS last checked: Oct-20 Hazards Identification: (MSDS Section 2 or 3) Hamful I Irritant Fismmable N / A N /	Stock Code:		SC5 an	d SC25	Stock Description:	Solvent Cleaning S	Solution	
Main areas of use: Dryseal Generic Acetone MSDS Issue date: May-16 MSDS last checked: Oct-20 Hazards Identification: (MSDS Section 2 or 3) Harmful/Irritant Flammable N/A N/A N/A N/A Critical Temperature Risk cell Normal Highly Flammable, Irritant Risk Level Normal Highly Flammable, Irritant Risk Level Abnormal Highly Flammable, Irritant Risk Level Abnormal Highly Flammable, Irritant Risk Cell Normal Highly Flammable, Irritant Risk Level Abnormal Highly Flammable, Irritant Risk Cell Risk Cell Abnormal Highly Flammable, Irritant Risk Level Abnormal Highly Flammable, Irritant Risk Cell Risk Level Abnormal Highly Flammable, Irritant Risk Cell Risk Level Abnormal Highly Flammable, Irritant Risk Level Abnormal Highly Flammable, Irritant Risk Level Abnormal Abnormal Risk Level Abnormal Highly Flammable, Irritant Risk Level Abnormal Risk Level Abnormal Risk Level Abnormal Highly Flammable, Irritant Risk Level Abnormal Risk Level Abnormal Risk Level Abnormal Highly Flammable, Irritant Risk Level Abnormal Ri	Material:	-	Aceton	e (5 or 25 litre)		Transport	UN 1090	
MSDS Issue date: Hazardous component(s) to be indicated on label (Regulation feet) MSDS Section 12) May-16 MSDS Iast checked: Oct-20 Highly Flammable, Irritant Misk Level Normal Misk Level Normal Highly flammable, Irritant feet Normal Highly flammable, Irritant No known cause skin dryness or cracking. Vapours any cause skin dryness or cracking. Vapours any cause skin dryness or cracking. Highly flammable, Irritant Highly flammable, Irritant Highly flammable, Irritant Highly flammable, Irritant No known cause skin dryness or cracking. Wapours any cause skin dryness or cracking. Vapours any cause skin dryness or cracking. Highly flammable leguld and vapour. Safety or Precautionary Highly flammable leguld and vapour. Safety or Precautionary No known causer hazard. No known pregnancy / nursing hazard. Keep	Supplier:	Hambles		side Danelaw		Material type	Liquid	
Hazards Identification: (MSDS Section 2 or 3) Highly Flammable, Irritant Flammable N A	Main areas of	use:	Dryseal			Generic	Acetone	
Harmful / Irritant Flammable N / A N /				May-16	MSDS	last checked:	Oct-20	
Critical Temperature -20 °C Risk Level Normal Highly flammable. Irritating to eyes. Repeated exposure may cause skin dryness or cracking. Vapours may cause drowsiness and dizziness. Highly flammable liquid and vapour. Causes serious eye irritation. May cause drowsiness or dizziness. Highly flammable liquid and vapour. Causes serious eye irritation. May cause drowsiness or dizziness. May cause drowsiness or dizziness. Assety or Precautionary Phrases: (MSDS Section 2) This section lists the precautions that you must take to reduce the risks of harm. Where the number ends in an "x", see the MSDS for further details. Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008) Assessor: Ian Middleton All COSHH assessment should be reviewed as part of the overall Risk Assessment Plan				Highly Flammable	, Irritant			
Critical Temperature -20 °C Risk Level Normal Highly flammable. Irritating to eyes. Repeated exposure may cause skin dryness or cracking. Vapours may cause drowsiness and dizziness. Highly flammable liquid and vapour. Causes serious eye irritation. May cause drowsiness or dizziness. Highly flammable liquid and vapour. Causes serious eye irritation. May cause drowsiness or dizziness. May cause drowsiness or dizziness. Assety or Precautionary Phrases: (MSDS Section 2) This section lists the precautions that you must take to reduce the risks of harm. Where the number ends in an "x", see the MSDS for further details. Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008) Assessor: Ian Middleton All COSHH assessment should be reviewed as part of the overall Risk Assessment Plan		N. A.	<u> </u>				¥	
Risk or Hazard Phrases: (MSDS Section 2) Risk or Hazard Phrases: (MSDS Section 1 lists the hauber section lists the precautionary Phrases: (MSDS Section 2) Risk or Procautionary Phrases: (MSDS Section 2) Risk or Procautionary Phrases: (MSDS Section 2) Risk or Procautionary Phrases: (MSDS Section 1 lists the precautions that you must take to reduce the risks of harm. Where the number ends in an "x", see the MSDS for further details. Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008) All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan	Harmful / Irritant	Flam	mable	N/A	N/A	N/A	N/A	
Risk or Hazard Phrases: (MSDS Section 2) 11	Critical	00	00	Risk Level	Modison	Risk Level	Himb	
Irritating to eyes. (MSDS Section 2) 36 67 27 88 88 88 88 88 88 88 88 88 88 88 88 88	Temperature	-20	C	Normal	Medium	Abnormal	Hign	
Safety or Precautionary Phrases: (MSDS Section 2) This section lists the precautions that you must take to reduce the risks of harm. Where the number ends in an "x", see the MSDS for further details. Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008) Assessor: Ian Middleton All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan	(MSDS Section 2) This section lists the harmful effects the substance might the substa	the at the nave on	66 67 225 319	Repeated exposure ma Vapours may cause dro Highly flammable liquid Causes serious eye irri May cause drowsiness	owsiness and dizziness d and vapour. tation. or dizziness.	5.		
Phrases: (MSDS Section 2) This section lists the precautions that you must take to reduce the risks of harm. Where the number ends in an "x", see the MSDS for further details. Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008) Assessor: Ian Middleton All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan	Cancer / Pregnar	ncy / Nur						
Wear protective gloves / protective clothing / eye protection. This section lists the precautions that you must take to reduce the risks of harm. Where the number ends in an "x", see the MSDS for further details. Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008) Assessor: Ian Middleton Date: 20-Oct-20 All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan	_	tionary					ing.	
indicated on label (Regulation (EC) No. 1272/2008) Assessor: Ian Middleton All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan	Phrases: (MSDS Section 2) This section lists the precautions that you must take to reduce the risks of harm. Where the number ends in an "x", see the MSDS for further details.			1 -	-	•	tection.	
No. 1272/2008) Assessor: Ian Middleton All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan								
Assessor: lan Middleton All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan	No. 1272/2008)	(11 c yulati	on (EC)	[
	Assessor:	Ian Mid	dleton	<u> </u>		Date:	20-Oct-20	
Page 23 / 24	All COS	HH asses	ssments s	should be reviewed	as part of the ove		ent Plan 23 / 24	

Stock Solvent Cleaning Solution Stock Code: SC5 and SC25 **Description:** Acetone (5 or 25 litre) Material: Hambleside Danelaw Supplier: Material type Liquid Drvseal Main areas of use: Generic Acetone Hazards Identification: Highly Flammable. Irritant (MSDS Section 2 or 3) WEL (Work Exposure Limit) Acetone 500ppm, 1210mg/m3 TWA (Time Weighted Average): (MSDS Section 8) **Lower Explosion Limit** (Lower Flammability Limit)(%): 2.6% Risk level for Normal risk level for Daily exposure: Medium STANDARD usage: ARNORMAL conditions: Might monitoring be required? No Medium PPE required: Goggles, Butyl rubber gloves (note - nitrile gloves dissolve) (MSDS Section 8) Recommendation - Material storage before use: Keep dry. In flame resistant cupboard Recommendation - Material use: Apply with clean lint free cloth Recommended precautions to be in place for normal operations (All workers must be trained before handling hazardous materials): Minimal quantities on site, authorised containers only. Workers must have had COSHH awareness / chemical training prior to working with chemicals. Recommended - Further precautions that may be necessary: DO NOT STORE OR MIX WITH CATALYST / HARDENER Expected Symptoms & Effects (MSDS Section 4) After Inhalation No data available. Skin Contact No data available. Eye Contact No data available. No data available. After Ingestion First Aid Measures (MSDS Section 4) After Inhalation Remove to fresh air and keep casualty calm. Remove contaminated clothing. Wash skin with soap and water. Seek medical Skin Contact help if symptoms persist. Rinse cautiously with water for several minutes. Remove contact lenses, if Eve Contact present and easy to do. Continue rinsing. Do NOT induce vomiting. Rinse mouth with water. If nausea persists seek After Ingestion medical help. Other Get medical advice / attention. If symptoms persist or if victim is unwell, take to a doctor / medical service

All COSHH assessments should be reviewed as part of the overall Risk Assessment Plan

Assessor:

Ian Middleton

24 / 24 Page

Date: 20-Oct-20