	IARTER HESIVE LUTIONS	SCIG			DATA SHEET ment for Bonding	Acrylics		d: FEB 2012 JAN 2012
SECTION I - PROD	DUCT AND	COMPAN	( IDENTIFIC	ATION				
RODUCT NAME:	SCIGRIP <sup>®</sup> 1	802 Solvent C	Cement for Bor	ding Acrylic	s			
PRODUCT USE:	Solvent Cen	nent for Bondi	ng Acrylics					
SUPPLIER:				MANUFA	600 Ellis P.O. Box	Smarter Adhesive Solu Road, Durham, NC 2770 12729, Research Triang 9-598-2400	)3 - USA	9 - USA
EMERGENCY: Transport	ation: CHEMTI	EL Tel. 800.25	5-3924, 813-24	8-0585 (Inter		Tel. 800.451.8346, 760	602.8703 3E Com	npany (International)
SECTION 2 - HAZ	ARDS IDE	NTIFICATIO	NC					
HS CLASSIFICATION:	lealth			Enviror	nmental		Physical	
Acute Toxicity:	Category 4		Acute Toxicity		None Known	Flammable Liquid	TTysical	Category 2
Skin Irritation:	Category 3		Chronic Toxic	ity:	None Known			
Skin Sensitization: Eye:	NO Category 2B	1						
		·	-4		Signal Word:	WHMIS CLASSIFICAT	ON: CLASS B.	DIVISION 2
		OR	*	×	Danger		,	
1225: Highly flammable liquid		Statements			P210: Keep away from hea	Precautionary Stat at/sparks/open flames/hot su		
1319: Causes serious eye irri	tation				-	t/fume/gas/mist/vapors/spray		
1332: Harmful if inhaled 1335: May cause respiratory i	rritation					ves/protective clothing/eye p Remove victim to fresh air a		on osition comfortable for breathing
1336: May cause drowsiness						Il ventilated place. Keep cont		J
UH019: May form explosive						/container in accordance with	local regulation	
SECTION 3 - CON	POSITION		CAS#	EINECS #	REACH	CONCEN	TRATION	
	0				Pre-registration Number	% by V	Veight	
Aethyl Ethyl Ketone (MEł	()							
	,		78-93-3	201-159-0	05-2116297728-24-00			
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	his adhesive pr s subject to the	e reporting req	ed on the TSCA uirements of Se	inventory of c ction 313 of tl	chemical substances ma he Emergency Planning	aintained by the US EPA, and Community Right-to	or are exempt fro -Know Act of 198	
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## GHS SAFETY DATA SHEET

SCIGRIP<sup>®</sup> 1802 Solvent Cement for Bonding Acrylics

Date Revised: FEB 2012 Supersedes: JAN 2012

SECTION 9 - PHY: Appearance:		gular syrupy liquid				
Odor:	Ketone	and of op india			Odor Threshold:	5.4 ppm (MEK)
pH:	Not Appl	icable				0pp(=)
Melting/Freezing Po		123°F) Based on fi	rst melting co	omponent: MEK		
Boiling Point:		6°F) Based on first	boiling comp	onent: MEK	Evaporation Rate:	> 1.0 (BUAC = 1)
Flash Point:	-9℃ (16	°F) TCC based on M	MEK .		Flammability:	Category 2
Specific Gravity:	0.880 @	23℃ (73.4°F)			Flammability Limits:	LEL: 1.4% based on MEK
Solubility:		portion soluble in wa	ater. Resin p	oortion separates out.		UEL: 11.4% based on MEK
Partition Coefficient		Not Available			Vapor Pressure:	78 mm Hg @ 20℃ (68°F) MEK
Auto-ignition Tempe		59°F) based on ME	K		Vapor Density:	>2 (Air = 1)
Decomposition Tem			~~ . ~		Other Data: Viscosity:	Regular bodied
VOC Content:			er SCAQMD	Rule 1168, Test Method 3	16A,VOC content is: < 600	g/l.
SECTION 10 - STA	BILITY AND REA	CTIVITY				
Stability:		Stable				
Hazardous decompo		None in norma	al use. Whe	n forced to burn, this produ	ict gives off oxides of carboi	n, hydrogen chloride and smoke.
Conditions to avoid:		Keep away fro	om heat, spa	rks, open flame and other i	ignition sources.	
Incompatible Materia	als:	Oxidizers, stro	ong acids and	d bases, amines, ammonia		
ECTION 11 - TO	(ICOLOGICAL INF	ORMATION				
ikely Routes of Exposu		n, Eye and Skin Co	ntact			
cute symptoms and effe	ects:					
Inhalation:	Severe overexposure	may result in nause	a, dizziness,	headache. Can cause dro	owsiness, irritation of eyes a	nd nasal passages.
Eye Contact:	Vapors slightly uncom	ortable. Overexpos	sure may res	ult in severe eye injury with	n corneal or conjunctival infla	ammation on contact with the liquic
Skin Contact:	Liquid contact may ren	nove natural skin oil	ls resulting in	skin irritation. Dermatitis r	may occur with prolonged co	ontact.
Ingestion:	May cause nausea, vo	miting, diarrhea and	d mental slug	ggishness.		
Chronic (long-term) effect	ts: None kn	own to humans	-	-		
Toxicity:	LD50	)		LC50		
Methyl Ethyl Ketone (ME	<) Oral: 273	37 mg/kg (rat), Dern	nal: 6480 mg	/kg (rabbit) Inhalation	8 hrs. 23,500 mg/m <sup>3</sup> (rat)	
Reproductive Effects	Teratogenicity	Mutage	enicity	Embryotoxicity	Sensitization to Produc	t Synergistic Products
Not Established	Not Established	Not Esta		Not Established	Not Established	Not Established
NOT Established	Het Established		ablisheu	NUL ESLADIISTIEU	NOT LStablished	Not Established
			ablished	Not Established	Not Established	Not Established
SECTION 12 - ECO	<b>DLOGICAL INFOR</b>		ablished	NUL ESTADIISTIEU	Not Established	
SECTION 12 - ECO Ecotoxicity:	DLOGICAL INFOR None Known	MATION				
ECTION 12 - ECC Ecotoxicity: Mobility:	DLOGICAL INFOR None Known In normal use, emissio	MATION			ace, typically at a rate of $\leq 6$	
SECTION 12 - ECC Ecotoxicity: Mobility: Degradability:	<b>DLOGICAL INFOR</b> None Known In normal use, emissio Biodegradable	MATION				
SECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none.	MATION	compounds			
SECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C	MATION n of volatile organic ONSIDERATIO	compounds			
SECTION 12 - ECO Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS follow local and national re	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp	MATION n of volatile organic ONSIDERATIO osal expert.	compounds			
SECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp NSPORT INFORM	MATION n of volatile organic ONSIDERATIO osal expert. IATION	compounds			
SECTION 12 - ECO Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp NSPORT INFORM : Adhesive	MATION n of volatile organic ONSIDERATIO osal expert. IATION	compounds	(VOC's) to the air takes pl	ace, typically at a rate of $\leq$ 6	500 g/l.
SECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WA: Follow local and national re SECTION 14 - TRA Proper Shipping Name Hazard Class:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp NSPORT INFORM : Adhesive 3	MATION n of volatile organic ONSIDERATIO osal expert. IATION 28	compounds	(VOC's) to the air takes pl	ace, typically at a rate of <u>&lt;</u> 6 FION for Ground Shipping	300 g/l.
SECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp NSPORT INFORM : Adhesive 3 None	MATION n of volatile organic ONSIDERATIO osal expert. IATION 35	compounds	(VOC's) to the air takes pl EXCEP1 d Quantity: Up to 5L per in	ace, typically at a rate of <u>&lt;</u> 6 <b>ION for Ground Shipping</b> ner packaging, 30 kg gross	300 g/l. weight per package.
SECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk: Identification Number:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp NSPORT INFORM : Adhesive 3 None UN 1133	MATION n of volatile organic ONSIDERATIO osal expert. IATION 35	compounds	(VOC's) to the air takes pl EXCEP1 d Quantity: Up to 5L per in	ace, typically at a rate of <u>&lt;</u> 6 <b>FION for Ground Shipping</b> ner packaging, 30 kg gross	300 g/l.
SECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk: Identification Number: Packing Group:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp NSPORT INFORM : Adhesive 3 None UN 1133 PG II	MATION n of volatile organic ONSIDERATIO osal expert. IATION 25	compounds	(VOC's) to the air takes pl EXCEPT d Quantity: Up to 5L per in Commodity: Depending on	ace, typically at a rate of <u>&lt;</u> 6 <b>FION for Ground Shipping</b> ner packaging, 30 kg gross packaging, these quantities	300 g/l. weight per package.
SECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp NSPORT INFORM : Adhesive 3 None UN 1133 PG II Class 3 I	MATION n of volatile organic ONSIDERATIO osal expert. IATION 35	compounds	(VOC's) to the air takes pl EXCEP1 d Quantity: Up to 5L per in Commodity: Depending on	ace, typically at a rate of <u>&lt;</u> 6 <b>FION for Ground Shipping</b> ner packaging, 30 kg gross packaging, these quantities <b>DG INFORMATION</b>	300 g/l. weight per package. s may qualify under DOT as "ORM
SECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS follow local and national re SECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk: Identification Number: Packing Group:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp NSPORT INFORM : Adhesive 3 None UN 1133 PG II	MATION n of volatile organic ONSIDERATIO osal expert. IATION 25	compounds	(VOC's) to the air takes pl EXCEP1 d Quantity: Up to 5L per in Commodity: Depending on TDG CLASS:	ace, typically at a rate of <u>&lt;</u> 6 <b>ION for Ground Shipping</b> ner packaging, 30 kg gross packaging, these quantities <b>DG INFORMATION</b> FLAMMABI	300 g/l. weight per package. s may qualify under DOT as "ORM LE LIQUID 3
ECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: ECTION 13 - WAS ollow local and national re ECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp NSPORT INFORM : Adhesive 3 None UN 1133 PG II Class 3 I	MATION n of volatile organic ONSIDERATIO osal expert. IATION 25	compounds	EXCEPT Commodity: Up to 5L per in Commodity: Depending on TDG CLASS: SHIPPING NAME:	ace, typically at a rate of <u>&lt;</u> 6 <b>FION for Ground Shipping</b> ner packaging, 30 kg gross packaging, these quantities <b>DG INFORMATION</b> FLAMMABI ADHESIVE	weight per package. s may qualify under DOT as "ORM LE LIQUID 3 S
SECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS follow local and national re SECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp NSPORT INFORM : Adhesive 3 None UN 1133 PG II Class 3 I NO	MATION n of volatile organic ONSIDERATIO osal expert. IATION 25 Flammable Liquid	compounds	(VOC's) to the air takes pl EXCEP1 d Quantity: Up to 5L per in Commodity: Depending on TDG CLASS:	ace, typically at a rate of <u>&lt;</u> 6 FION for Ground Shipping ner packaging, 30 kg gross packaging, these quantities DG INFORMATION FLAMMABI ADHESIVE	weight per package. s may qualify under DOT as "ORM LE LIQUID 3 S
SECTION 12 - ECO Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp NSPORT INFORM : Adhesive 3 None UN 1133 PG II Class 3 NO	MATION n of volatile organic ONSIDERATIO osal expert. IATION SS Flammable Liquid RMATION	compounds	(VOC's) to the air takes pl EXCEPT d Quantity: Up to 5L per in Commodity: Depending on TI TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING	ace, typically at a rate of <u>&lt;</u> 6 <b>FION for Ground Shipping</b> ner packaging, 30 kg gross packaging, these quantities <b>DG INFORMATION</b> FLAMMABI ADHESIVE GROUP: UN 1133, P	weight per package. s may qualify under DOT as "ORM LE LIQUID 3 S 'G II
SECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WA: Follow local and national re SECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp NSPORT INFORM : Adhesive 3 None UN 1133 PG II Class 3 NO	MATION n of volatile organic ONSIDERATIO osal expert. IATION SS Flammable Liquid RMATION	compounds	(VOC's) to the air takes pl EXCEPT d Quantity: Up to 5L per in Commodity: Depending on TI TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING	ace, typically at a rate of <u>&lt;</u> 6 <b>FION for Ground Shipping</b> ner packaging, 30 kg gross packaging, these quantities <b>DG INFORMATION</b> FLAMMABI ADHESIVE	weight per package. s may qualify under DOT as "ORM LE LIQUID 3 S 'G II
SECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp NSPORT INFORM : Adhesive 3 None UN 1133 PG II Class 3 I NO	MATION n of volatile organic ONSIDERATIO osal expert. IATION SS Flammable Liquid RMATION	compounds	EXCEPT EXCEPT A Quantity: Up to 5L per in Commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA	ace, typically at a rate of <u>&lt;</u> 6 <b>FION for Ground Shipping</b> ner packaging, 30 kg gross packaging, these quantities <b>DG INFORMATION</b> FLAMMABI ADHESIVE GROUP: UN 1133, P	soo g/l. weight per package. s may qualify under DOT as "ORM LE LIQUID 3 S 'G II
SECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS follow local and national re SECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C agulations. Consult disp NSPORT INFORM : Adhesive 3 None UN 1133 PG II Class 3 I NO CLASTORY INFOF Information: Highly FI	MATION n of volatile organic ONSIDERATIO osal expert. IATION SS Flammable Liquid RMATION	compounds	EXCEPT EXCEPT A Quantity: Up to 5L per in Commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA	ace, typically at a rate of <u>&lt;</u> 6 <b>FION for Ground Shipping</b> ner packaging, 30 kg gross packaging, these quantities <b>DG INFORMATION</b> FLAMMABI ADHESIVE GROUP: UN 1133, P TSCA, Europe EINECS, C	soo g/l. weight per package. s may qualify under DOT as "ORM LE LIQUID 3 S 'G II
ECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: ECTION 13 - WAS ollow local and national re ECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: ECTION 15 - REC Precautionary Label Symbols:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp NSPORT INFORM : Adhesive 3 None UN 1133 PG II Class 3 NO CULATORY INFOP Information: Highly FI F, Xi	MATION n of volatile organic ONSIDERATIO osal expert. IATION PS Flammable Liquid RMATION Ammable, Irritant	compounds	EXCEPT d Quantity: Up to 5L per in Commodity: Depending on TT TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, F	ace, typically at a rate of <u>&lt;</u> 6 <b>FION for Ground Shipping</b> ner packaging, 30 kg gross packaging, these quantities <b>DG INFORMATION</b> FLAMMABI ADHESIVE GROUP: UN 1133, P TSCA, Europe EINECS, C	weight per package. s may qualify under DOT as "ORM _E LIQUID 3 S G II anada DSL, Australia TI (ENCS)
SECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS follow local and national re SECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp NSPORT INFORM : Adhesive 3 None UN 1133 PG II Class 3 I NO CULATORY INFOR Information: Highly FI F, Xi R11: Highly flammable.	MATION n of volatile organic ONSIDERATIO osal expert. IATION es Flammable Liquid RMATION ammable, Irritant on.	compounds	(VOC's) to the air takes pl EXCEP1 d Quantity: Up to 5L per in Commodity: Depending on TI TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, F R66: Repea	ace, typically at a rate of <u>&lt;</u> 6 <b>FION for Ground Shipping</b> ner packaging, 30 kg gross packaging, these quantities <b>DG INFORMATION</b> FLAMMABI ADHESIVE GROUP: UN 1133, P TSCA, Europe EINECS, C Korea ECL/TCCL, Japan MI	weight per package. s may qualify under DOT as "ORM .E LIQUID 3 S G II anada DSL, Australia TI (ENCS) dryness or cracking
ECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: ECTION 13 - WAS ollow local and national re ECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: ECTION 15 - REC Precautionary Label Symbols: Risk Phrases:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C agulations. Consult disp NSPORT INFORM : Adhesive 3 None UN 1133 PG II Class 3 I NO CULATORY INFOF Information: Highly FI F, Xi R11: Highly flammable. R20: Harmful by inhalatie R36/37: Irritating to eyes	MATION MATION n of volatile organic ONSIDERATIO osal expert. IATION es Flammable Liquid RMATION ammable, Irritant on. and respiratory syste	compounds	(VOC's) to the air takes pl EXCEP1 d Quantity: Up to 5L per in Commodity: Depending on TI TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, P R66: Repea R67: Vapors	ace, typically at a rate of <u>&lt;</u> 6 <b>FION for Ground Shipping</b> ner packaging, 30 kg gross packaging, these quantities <b>DG INFORMATION</b> FLAMMABI ADHESIVE GROUP: UN 1133, P TSCA, Europe EINECS, C Korea ECL/TCCL, Japan MI ted exposure may cause skin s may cause drowsiness and c	weight per package. s may qualify under DOT as "ORM .E LIQUID 3 S G II anada DSL, Australia TI (ENCS) dryness or cracking dizziness
ECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: ECTION 13 - WAS ollow local and national re ECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: ECTION 15 - REC Precautionary Label Symbols:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C egulations. Consult disp NSPORT INFORM : Adhesive 3 None UN 1133 PG II Class 3 I NO CULATORY INFOP Information: Highly FI F, Xi R11: Highly flammable. R20: Harmful by inhalatii R36/37: Irritating to eyes S9: Keep container in a	MATION MATION n of volatile organic ONSIDERATIO osal expert. ATION as Flammable Liquid Cammable Liquid Cammable, Irritant on. and respiratory syste well-ventilated place.	e compounds DNS DOT Limited Consumer C	EXCEPT EXCEPT d Quantity: Up to 5L per in Commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, P R66: Repea R67: Vapors S26: In case of contact wit	ace, typically at a rate of <u>&lt;</u> 6 <b>FION for Ground Shipping</b> ner packaging, 30 kg gross packaging, these quantities <b>DG INFORMATION</b> FLAMMABL ADHESIVE GROUP: UN 1133, P TSCA, Europe EINECS, C Korea ECL/TCCL, Japan MI ted exposure may cause skin s may cause drowsiness and c h eyes, rinse immediately with	weight per package. s may qualify under DOT as "ORM LE LIQUID 3 S I'G II anada DSL, Australia TI (ENCS) dryness or cracking dizziness plenty of water and seek medical adv
ECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: ECTION 13 - WA: Ollow local and national re ECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: ECTION 15 - REC Precautionary Label Symbols: Risk Phrases:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C agulations. Consult disp NSPORT INFORM : Adhesive 3 None UN 1133 PG II Class 3 I NO CULATORY INFOF Information: Highly FI F, Xi R11: Highly flammable. R20: Harmful by inhalatie R36/37: Irritating to eyes	MATION MATION n of volatile organic ONSIDERATIO osal expert. ATION S Flammable Liquid RMATION ammable, Irritant on. and respiratory syste well-ventilated place. urces of ignition - No	e compounds DNS DOT Limited Consumer C	EXCEPT EXCEPT A Quantity: Up to 5L per in Commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, H R66: Repea R67: Vapors S26: In case of contact witt S33: Take precautionary m	ace, typically at a rate of ≤ 6 <b>FION for Ground Shipping</b> ner packaging, 30 kg gross packaging, these quantities <b>DG INFORMATION</b> FLAMMABI ADHESIVE GROUP: UN 1133, P TSCA, Europe EINECS, C Korea ECL/TCCL, Japan MI ted exposure may cause skin s may cause drowsiness and c h eyes, rinse immediately with reasures against static dischar	weight per package. s may qualify under DOT as "ORM LE LIQUID 3 S 'G II anada DSL, Australia TI (ENCS) dryness or cracking dizziness plenty of water and seek medical adv rges.
ECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation: ECTION 13 - WAS ollow local and national re ECTION 14 - TRA Proper Shipping Name Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: ECTION 15 - REC Precautionary Label Symbols: Risk Phrases: Safety Phrases:	DLOGICAL INFOR None Known In normal use, emissio Biodegradable Minimal to none. STE DISPOSAL C agulations. Consult disp NSPORT INFORM : Adhesive 3 None UN 1133 PG II Class 3 I NO CULATORY INFOF Information: Highly FI F, Xi R11: Highly flammable. R20: Harmful by inhalatii R36'37: Irritating to eyes S9: Keep container in a v S16: Keep away from so S25: Avoid contact with	MATION MATION n of volatile organic ONSIDERATIO osal expert. ATION S Flammable Liquid RMATION ammable, Irritant on. and respiratory syste well-ventilated place. urces of ignition - No ayes.	e compounds DNS DOT Limited Consumer C	EXCEPT EXCEPT A Quantity: Up to 5L per in Commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, H R66: Repea R67: Vapors S26: In case of contact witt S33: Take precautionary m	ace, typically at a rate of <u>&lt;</u> 6 <b>FION for Ground Shipping</b> ner packaging, 30 kg gross packaging, these quantities <b>DG INFORMATION</b> FLAMMABL ADHESIVE GROUP: UN 1133, P TSCA, Europe EINECS, C Korea ECL/TCCL, Japan MI ted exposure may cause skin s may cause drowsiness and c h eyes, rinse immediately with	weight per package. s may qualify under DOT as "ORM LE LIQUID 3 S 'G II anada DSL, Australia TI (ENCS) dryness or cracking dizziness plenty of water and seek medical adv rges.
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