	ARTER HESIVE JUTIONS	SCIGRIF	GHS SAFETY E	_		stic Pipe			d: DEC 2014 JUL 2014
SECTION I - PRO		COMPANY	IDENTIFICATION						
RODUCT NAME:	SCIGRIP	[®] 4707 Low VOC	Pipe Cement for ABS Plast	tic Pipe					
RODUCT USE:	Low VOC	Solvent Cement	for ABS Plastic Pipe						
SUPPLIER:	SCIGRIP	Adhesives Ltd	MANUF	ACTURER:	IPS Corporat	tion			
		entall Business Par				Main Street, (7
		on, Tyne&Wear, NE 91 419 6444	:37 3JD, UK		Tel. 1-310-89	9, Gardena, C/ 98-3300	4 90247-03	/9	
MERGENCY: Transpor			-3924, +1 813-248-0585 (Inte				0.255-3924,	+1 813-248-	-0585 (International)
SECTION 2 - HAZ		ENTIFICATIO	Ν						
SHS CLASSIFICATION	: Health		Enviro	nmental			P	hysical	
Acute Toxicity:	Category		Acute Toxicity:	None Known		Flammable L	quid		Category 2
Skin Irritation: Skin Sensitization:	Category	3	Chronic Toxicity:	None Known					
Eye:	NO Category	2							
GHS LABEL:		$\mathbf{\wedge}$	Signal Word	1:		WHMIS CLASS	IFICATION:	CLASS B, DI	IVISION 2
		\checkmark	Danger			CONTROLLED	PRODUCT	CLASS D, D	IVISION 2B
	Haza	ard Statements				Precautiona	ry Statemen	<u>its</u>	
1225: Highly flammable liquid						arks/open flames		- No smoking	
1319: Causes serious eye in 1336: May cause drowsines:					-	ume/gas/mist/vapors/spray s/protective clothing/eye protection/face protection			
UH 066: Repeated exposur		in dryness or crackir	ıg.	P337+P313: Ge			greye proteotio	nnaee proteetit	
						tilated place. Ke			
					of contents/cont	ainer in accorda	nce with local r	egulation	
SECTION 3 - CO	VIPUSITIU		TON ON INGREDIENT CAS# EINECS #	REA	СН	С	ONCENTRATI	ON	
			70.00.0 001.150.0	Pre-registratio			% by Weight	_	
Methyl Ethyl Ketone (ME Acetone	:K)		78-93-3 201-159-0 67-64-1 200-662-2				25 - 60 10 - 25		
	this adhesive	product are lister	I on the TSCA inventory of ch			ed by the U.S.F		vempt from t	that listing
			irements of Section 313 of the						
indicates that this cher	nical is found	on Proposition 65	's List of chemicals known to	the State of Ca	lifornia to cau				
					ilionna lo cau	ise cancer or r	eproductive	toxicity.	
	-						eproductive	toxicity.	
Contact with eyes:	Flush eye	s immediately wit	h plenty of water for 15 minut	tes and seek me	edical advice	immediately.	•	,	advice
	Flush eye Remove	es immediately wit contaminated clot	h plenty of water for 15 minut hing and shoes. Wash skin t athing is stopped, give artifici	tes and seek me thoroughly with s	edical advice soap and wat	immediately. er. If irritation	develops, se	ek medical a	
Contact with eyes: Skin contact:	Flush eye Remove o Remove t	es immediately wit contaminated clot to fresh air. If bre	hing and shoes. Wash skin t	tes and seek me thoroughly with al respiration. If	edical advice soap and wat breathing is	immediately. er. If irritation difficult, give o	develops, se xygen. Seel	eek medical a	vice.
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GHS SAFETY DATA SHEET

SCIGRIP[®] 4707 Low VOC Pipe Cement for ABS Plastic Pipe

Date Revised: DEC 2014
Supersedes: JUL 2014

SECTION 9 - PHYSI					
Appearance:		bodied syrupy liquid		O day Theory 1. 11	
Odor:	Ketone	1-		Odor Threshold:	1 ppm (Acetone)
pH:	Not Applicab				
Melting/Freezing Poir		F) Based on first melting com			
Boiling Point:) Based on first boiling compo	onent: Acetone	Evaporation Rate:	>1.0 (BUAC = 1)
Flash Point:		T.C.C. based on Acetone		Flammability:	Category 2
Specific Gravity:	0.884 @23°C	. ,		Flammability Limits:	LEL: 1.4% based on MEK
Solubility:	Solvent portion	on soluble in water. Resin po	ortion separates out.		UEL: 12.8% based on Acetone
Partition Coefficient r	n-octanol/water:	Not Available		Vapor Pressure:	230 mm Hg @ 20°C (68°F): Acetor
Auto-ignition Temper	ature: 404°C (515°F	F): MEK		Vapor Density:	> 2.0 (Air = 1)
Decomposition Temp					
VOC Content:	When applied	d as directed, per SCAQMD I	Rule 1168, Test Method 310	6A,VOC content is: <u><</u> 325 g	ŋ/l.
SECTION 10 - STAE	BILITY AND REACTIV	/ITY			
Stability:		Stable			
Hazardous decompos	sition products:	None in normal use. When	forced to burn, this produc	t gives off oxides of carbon	and smoke.
Conditions to avoid:		Keep away from heat, spar	ks, open flame and other ig	nition sources.	
Incompatible Material	s:	Oxidizers, strong acids and			
	COLOGICAL INFORM				
kely Routes of Exposure		ye and Skin Contact			
cute symptoms and effe		ye and onin collider			
Inhalation:		rocult in pauces distingers	androha Can course door	ningen irritation of aver an	d pasal passages
		result in nausea, dizziness, h			
Eye Contact:					mmation on contact with the liquid.
Skin Contact:		natural skin oils resulting in s		ay occur with prolonged cor	TIACI.
Ingestion:		ng, diarrhea and mental slugg	jishness.		
Chronic (long-term) effect		to humans			
Toxicity:	LD50		LC50		Target Organs
Methyl Ethyl Ketone (MEK)) Oral: 2737 m	g/kg (rat), Dermal: 6480 mg/l	kg (rabbit) Inhalation	8 hrs. 23,500 mg/m ³ (rat)	STOT SE3
Acetone	Oral: 5800 m	ig/kg (rat)	Inhalation	50,100 mg/m ³ (rat)	STOT SE3
Demas du ativa Effecte	Tanata was la bu		I		
		Mutagenicity	Embryotoxicity	Sensitization to Produ	ct Synergistic Products
Reproductive Effects Not Established	Teratogenicity Not Established	Mutagenicity Not Established	Embryotoxicity Not Established	Sensitization to Produce Not Established	
Not Established	Not Established	Not Established	Embryotoxicity Not Established	Sensitization to Produce Not Established	Synergistic Products Not Established
Not Established	Not Established	Not Established			
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Not Established SECTION 12 - ECOI Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS	Not Established LOGICAL INFORMAT None Known In normal use, emission of Not readily biodegradable Minimal to none. TE DISPOSAL CONS	Not Established	Not Established	Not Established	Not Established
Not Established SECTION 12 - ECOI Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national reg	Not Established LOGICAL INFORMAT None Known In normal use, emission of Not readily biodegradable Minimal to none. TE DISPOSAL CONS gulations. Consult disposal	Not Established TION volatile organic compounds (SIDERATIONS expert.	Not Established	Not Established	Not Established
Not Established SECTION 12 - ECOI Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS follow local and national reg SECTION 14 - TRAN	Not Established LOGICAL INFORMAT None Known In normal use, emission of Not readily biodegradable Minimal to none. TE DISPOSAL CONS gulations. Consult disposal ISPORT INFORMATION	Not Established TION volatile organic compounds (SIDERATIONS expert.	Not Established	Not Established	Not Established
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Not Established SECTION 12 - ECOI Ecotoxicity: Mobility: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national reg SECTION 14 - TRAN Proper Shipping Name: Hazard Class: Secondary Risk:	Not Established COGICAL INFORMAT None Known In normal use, emission of Not readily biodegradable Minimal to none. TE DISPOSAL CONS gulations. Consult disposal SPORT INFORMATIC Adhesives 3 None	Not Established ION volatile organic compounds (BIDERATIONS expert. ON DOT Limited	VOC's) to the air takes plac EXCEP1	Not Established e, typically at a rate of ≤ 32 FION for Ground Shipping her packaging, 30 kg gross	Not Established 25 g/l. 9 weight per package.
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