

GHS SAFETY DATA SHEET

SCIGRIP[®] 40 2-Component Low VOC Adhesive (20:1 Mix Ratio)

Date Revised: MAR 2015 Supersedes: DEC 2014

SECTION I - PROD	UCT AND COMPAN	IDENTIFICATION								
PRODUCT NAME:	SCIGRIP [®] 40 2-Component Low VOC Adhesive (20:1 Mix Ratio)									
PRODUCT USE:	2-Component Adhesive for bonding termoplastics, metals and other composites									
SUPPLIER:	SCIGRIP Adhesives Ltd		ACTURER: IPS Corp							
	Unit 22, Bentall Business Park, Glover Rd 600 Ellis Road, Durham,NC 27703 - USA Washington, Tyne&Wear, NE37 3JD, UK P.O. Box 12729, Research Triangle Park, NC 27709 - USA						USA			
	Tel +44 191 419 6444			-598-2400	•					
		55-3924, +1 813-248-0585 (Inte	ernational) Medical:	CHEMTEL Tel. 800	-255-3924,	+1 813-248-	0585 (International)			
GHS CLASSIFICATION:	ARDS IDENTIFICATI	N								
Health		Environmenta	al		Physical					
Acute Toxicity:	Category 4	Acute Toxicity:	Category 3	Flammable Liqu	uid:	Category 2				
Skin Irritation: Skin Sensitization:	Category 2 Category 1	Chronic Toxicity:	Category 4							
Eye:	Category 2									
GHS LABEL:		Signal Word Danger	:	WHMIS CLASSIF			DIVISION 2			
		Daliger		CONTROLLED	TRODUCT	OLAGO D,				
11005 History for a state list via	Hazard Statements		D000 Kasa sastalasa tishti.	Precautionary			in an an al-Al-in-			
H225 - Highly flammable liquid H312 - Harmful in contact with		ause an allergic skin reaction ause respiratory irritation	P233 - Keep container tightly P260 - Do not breathe vapor		-		kin, or on clothing a well-ventilated area			
H315 - Causes skin irritation										
SECTION 3 - COM	POSITION/INFORM	TION ON INGREDIEN	REACH		NCENTRATIO					
Component "A" (Base			Pre-registration Number		by Weight	_				
Methyl Methacrylate Mono Component "B" (Catal		80-62-6 201-297-1	05-2116297731-37-0000		60 - 70					
Benzoyl Peroxide (BPO)*		94-36-0 202-327-6	05-2116297715-31-0000		1 - 10					
		d on the TSCA inventory of ch								
		irements of Section 313 of the 5's List of chemicals known to					rr3/2).			
SECTION 4 - FIRS	T AID MEASURES									
Contact with eyes: Skin contact:		th plenty of water for 15 minute thing and shoes. Wash skin th			elons seek	medical advi	ice			
Inhalation:	Remove to fresh air. If bro	eathing is stopped, give artificia	I respiration. If breathing	s difficult, give oxyg	en. Seek m	edical advice	Э.			
Ingestion: Likely Routes of Exposu		Give 1 or 2 glasses of water or i Eye and Skin Contact	milk to dilute. Do not indu	e vomiting. Seek n	nedical advi	ce immediate	ely.			
Acute symptoms and eff										
	Severe overexposure may result in nausea, dizziness, headache. Can cause drowsiness, irritation of eyes and nasal passages.									
Inhalation: Eve Contact:					•					
Eye Contact: Skin Contact:	Vapors slightly uncomforta		in severe eye injury with o	orneal or conjunctiv	al inflamma	tion on conta				
Eye Contact: Skin Contact: Ingestion:	Vapors slightly uncomforta Liquid contact may remov May cause nausea, vomit	ble. Overexposure may result e natural skin oils resulting in sl ng, diarrhea and mental sluggi	in severe eye injury with o kin irritation. Dermatitis ma	orneal or conjunctiv	al inflamma	tion on conta				
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GHS SAFETY DATA SHEET

Date Revised: MAR 2015 SCIGRIP[®] 40 2-Component Low VOC Adhesive (20:1 Mix Ratio) Supersedes: DEC 2014

SECTION 9 - PHYS	SICAL AND	CHEMICAL PROPER	RTIES						
Appearance: Odor:		"A" - Clear, heavy viscous "A" - Strong Solvent Odor,	r, heavy viscous liquid, "B" - Clear low viscosity liquid ig Solvent Odor, "B" - Mild iable		Odor Threshold: Active Oxygen Content:	"A" 0.75 ppm: MMA, "B" Slight <1 % "A" -> 1.0, "B" - <1 (BUAC = 1) "A" - Category 2, "B" - Category 4			
pH: Boiling Point:		Not Applicable "A" 100.5°C (212.9°F) Ba			Evaporation Rate: Flammability:				
Flash Point:		"B" Decomposes "A" 11.5°C (52.7°F) T.C.C "A" 1.026 @23°C (73°F) "I		IA, "B" 84°C (184°F) for BPO	Flammability Limits:	LEL: "A" - 1.6% based on MMA UEL: "A" - 12.5% based on MMA			
Specific Gravity: Solubility: Auto-ignition Tempe	araturo.	"A" 1.026 @23°C (73°F) 1 "A" - Slight in Water (MMA "A" 421°C (789.8°F): MM/	, MAA), "B" - In	soluble in Water	Vapor Pressure:	LEL & UEL: "B" - Not Established "A" 29 mm Hg @ 20°C (68°F): MMA			
Decomposition Tempe VOC Content:		"A" - Not Applicable, "B" - "A" - <u>50 g</u> /l mixed, "B" - <u>1</u>	110°C (230°F)	abilaneu	Vapor Density:	"A" - >3 (Air = 1), "B" - N/E			
SECTION 10 - STA	BILITY AN	ID REACTIVITY			· ·				
Stability:		Stable, unles							
Hazardous decomposition products:		acrid smoke	None in normal use. Oxides of carbon, oxides of nitrogen, hydrogen chloride, hydrocarbons, acrid smoke and gases upon combustion.						
Conditions to avoid Incompatible Materi				ight, heat, sparks, open flame ents and metal contaminants	and other ignition sources.				
	(ICOLOGIO	CAL INFORMATION							
Toxicity: Methyl Methacrylate Mono Benzoyl Peroxide	mer (MMA)	LD₅₀ Oral: 7900 mg/kg (rat), De Oral: 6400 mg/kg (rat)	rmal: >35000 n	ng/kg (rabbit) Inhalation: 3	C₅₀ hrs. 7093 PPM (rat) 96 hours (guppy)	Target Organs STOT SE3			
	Tarat	00()		-		Sumanniatia Braduata			
Reproductive Effects Not Established			genicity tablished	Embryotyxicity Not Established	Sensitization to Product Not Established	Synergistic Products Not Established			
SECTION 12 - ECO			labilitied	Not Established	Not Established	Not Established			
Ecotoxicity:	None known								
Mobility:			compounds (VOC's) to the air takes place.	typically at a rate of <50 g/l				
Degradability:		n normal use, emission of volatile organic compounds (VOC's) to the air takes place, typically at a rate of ≤50 g/l Iot Established							
BioAccumulation:	Not Establish	ned							
SECTION 13 - WA	STE DISPO	SAL CONSIDERATIO	ONS						
Follow local and nation	al regulations.	Consult local disposal expert							
SECTION 14 - TRA	NSPORT I								
Proper Shipping Name	:	Adhesives							
Hazard Class: Secondary Risk:		3 None	DOT Limite		FION for Ground Shipping er packaging, 30 kg gross weight per package.				
Identification Number:		None UN 1133				nay qualify under DOT as "ORM-D" .			
Packing Group:		PGII	e e lleunier i	eenneerig: Doponding on p	achaging, mooo quantatoo n				
Label Required:	5			TDG INFORMATION					
Marine Pollutant:		NO		TDG CLASS:	FLAMMABLE	LIQUID 3			
				SHIPPING NAME: UN NUMBER/PACKING GR	ADHESIVES COUP: UN 1133, PG	. 11			
SECTION 15 - REC Precautionary Label		Highly Flammable, Harmfu	1	Ingredient Listings: USA TS		da DSI Australia			
Symbols:	internation.	F, Xi			orea ECL/TCCL, Japan MITI				
Risk Phrases:	R-11 Highly	Flammable				y			
		Irritating to eyes, respiratory s use sensitization by skin con		n					
Safety Phrases:						plenty of water and seek medical advice			
	S-3 Keep in a cool place S-7 Keep container tightly closed S-24/25 Avoid contact with skin and eyes.			S-36/37/39 Wear suitable protective clothing, gloves and eye/face protection S-46 If swallowed, seek medical advise immediately and show this container or label					
SECTION 16 - OTH									
Specification Inform									
Department issuing E-mail address:		IPS, Safety Health <ehsinfo@ipscorp< td=""><td></td><td></td><td>ents are compliant with the re e on RoHS (Restriction of Ha</td><td>equirements of the European izardous Substances).</td></ehsinfo@ipscorp<>			ents are compliant with the re e on RoHS (Restriction of Ha	equirements of the European izardous Substances).			
Training necessary: Reissue date / reaso Intended Use of Pro	on for reissue	Yes, training 3/30/2015 / U	in practices an	d procedures contained in pro Standard Format		·			
		Guudulalau	noone ponulli	3					

This product is intended for use by skilled individuals at their own risk. The information contained herein is based on data considered accurate based on current state of knowledge and experience. However, no warranty is expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof.

