

GHS SAFETY DATA SHEET

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

Date Revised: JUL 2019 Supersedes: APR 2019

SECTION I - PROD	UCT AND	COMPANY I	DENTIFICA	TION							
PRODUCT NAME:	SCIGRIP®	40 2-Componen	t Low VOC Ad	lhesive (20:1	Mix Ratio)						
PRODUCT USE:		ent Adhesive for b				nposites					
SUPPLIER:		Adhesives Ltd				IPS Corporat	ion				
OUT FLICIN.		ntall Business Park,	, Glover Rd		AUTONER.		id, Durham,NC	27703 - USA			
		, Tyne&Wear, NE3					29, Research			USA	
	Tel +44 191	419 6444				Tel. 1-919-59	98-2400				
EMERGENCY: Transporta	ation: CHEM	TEL Tel. 800-255-	-3924, +1 813-2	248-0585 (Inte	ernational)	Medical: CH	EMTEL Tel. 80	00-255-3924, -	+1 813-248-0	585 (Internation	al)
SECTION 2 - HAZA	ARDS IDE	NTIFICATION	١								
GHS CLASSIFICATION:			n				1				
Health	0-1			Environmenta			F I	Physical	0-1		
Acute Toxicity: Skin Irritation:	Category 4 Category 2		Acute Toxicity: Chronic Toxicit		Category 3 Category 4		Flammable Li	quia:	Category 2		
Skin Sensitization:	Category 1			.y.	outogoly 1						
Eye:	Category 2	2									
GHS LABEL:		\wedge		Signal Word	:		WHMIS CLASS	IFICATION:	CLASS B, D	IVISION 2	
	3	\checkmark		Danger			CONTROLLE	D PRODUCT	CLASS D, D	IVISION 2B	
	Hazar	d Statements					Precautiona	ry Statements]
H225 - Highly flammable liquid			use an allergic skir	n reaction	P233 - Keep con	tainer tightly clos		P262: Do not ge		n, or on clothina	
H312 - Harmful in contact with s			use respiratory irrit		P260 - Do not br					a well-ventilated are	ea
H315 - Causes skin irritation											
SECTION 3 - COM	POSITION	V/INFORMATI									
Component "A" (Base	Resin)		CAS	EINECS	REA Registratio	CH on Number	C	ONCENTRATIO % by Weight	N		
Methyl Methacrylate Mono	mer (MMA),*		80-62-6	201-297-1	01-2119452			40 - 65	_		
Component "B" (Cataly	yst-Initiator))	04.00.0	000 007 -	04.04405	170 50 0000		4 = 0 /			
Benzoyl Peroxide (BPO)*			94-36-0	202-327-6	01-2119511			<15%			
All of the constituents of th											
*Indicates this chemical is # indicates that this chemic										1 137ZJ.	
SECTION 4 - FIRS											
Contact with eyes:			-	(
Contact with eyes.	i luon cyco	immediately with	plenty of water	tor 15 minute	es and seek me	dical advice in	nmediately.				
Skin contact:	Remove co	ontaminated clothi	ing and shoes.	Wash skin th	horoughly with s	soap and wate	r. If irritation d				
Skin contact:	Remove co Remove to	ontaminated clothing fresh air. If breat	ing and shoes. thing is stopped	Wash skin th d, give artificia	noroughly with s al respiration. If	soap and wate breathing is di	r. If irritation de ifficult, give oxy	/gen. Seek m	edical advice		
Skin contact: Inhalation: Ingestion:	Remove co Remove to Rinse mou	ontaminated cloth fresh air. If breat th with water. Giv	ing and shoes. thing is stopped ve 1 or 2 glasse	Wash skin th d, give artificia	noroughly with s al respiration. If	soap and wate breathing is di	r. If irritation de ifficult, give oxy	/gen. Seek m	edical advice		
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and to keep contaminants below levels listed above. With normal use, the Exposure Limit Value will not usually be reached. When limits approached, use respiratory protection equipment.



GHS SAFETY DATA SHEET

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

Date Revised: JUL 2019 Supersedes: APR 2019

SECTION 9 - PHYS	SICAL AND CHEMICA	L PROPERTIES			
Appearance:		heavy viscous liquid, "B" - Cle	ar low viscosity liquid	Odor Threshold:	"A" 0.75 ppm: MMA, "B" Slight
Odor:		Solvent Odor, "B" - Mild		Active Oxygen Content:	
pH: Boiling Point:	Not Applica	סופ C (212.9°F) Based on first boil	ing component: MMA	Evaporation Rate: Flammability:	"A" - > 1.0, "B" - <1 (BUAC = 1) "A" - Category 2, "B" - Category 4
Bonnig Font.	"B" Decom			Flammability Limits:	LEL: "A" - 1.6% based on MMA
Flash Point:		(52.7°F) T.C.C. based on MM	IA, "B" 84°C (184°F) for BPC		UEL: "A" - 12.5% based on MMA
Specific Gravity:		23°C (73°F) "B" 1.160 @23°			LEL & UEL: "B" - Not Established
Solubility: Auto-ignition Tempe		in Water (MMA, MAA), "B" - In (789.8°F): MMA, "B": Not Esta		Vanar Brassura	"A" 20 mm Ha @ 20°C (68°E); MMA
Decomposition Tempe		oplicable, "B" - 110°C (230°F)	ablished	Vapor Pressure:	"A" 29 mm Hg @ 20°C (68°F): MMA
VOC Content:		/I mixed, "B" - None		Vapor Density:	"A" - >3 (Air = 1), "B" - N/E
SECTION 10 - STA	BILITY AND REACTI	VITY			
Stability:		Stable, unless heated			
Hazardous decompo	osition products:	None in normal use. Oxides	of carbon, oxides of nitrogen	, hydrogen chloride, hydroca	irbons,
		acrid smoke and gases upo			
Conditions to avoid:			ght, heat, sparks, open flame	and other ignition sources.	
Incompatible Materia			nts and metal contaminants		
	ICOLOGICAL INFOR				
Likely Routes of Exposu		Eye and Skin Contact			
Acute symptoms and effe		regult in payons diminent	adacha. Can course draws	and irritation of automotion	
Inhalation: Eye Contact:		result in nausea, dizziness, h			sal passages. Ition on contact with the liquid.
Skin Contact:		e natural skin oils resulting in s		•	•
Ingestion:		ng, diarrhea and mental slugg			
Chronic (long-term) effect		n to humans			
Toxicity:		LD50		C50	Target Organs
Methyl Methacrylate Mono		mg/kg (rat), Dermal: >35000 n		hrs. 7093 PPM (rat)	STOT SE3
Benzoyl Peroxide	Oral: 6400		5	96 hours (guppy)	
Reproductive Effects Not Established	<u>Teratogenicity</u> Not Established	<u>Mutagenicity</u> Not Established	Embryotyxicity Not Established	Sensitization to Product Not Established	Synergistic Products Not Established
			Not Established	NOT Established	Not Established
	LOGICAL INFORMA	TION			
Ecotoxicity:	None known				
Mahilitu in Call.	مرمين بمراجع مقلا معمر الممرم مراجع الألب		المحمطة واستبعته والانتقاص		
Mobility in Soil:		ment, this product can move r	apidly through the soil.		
Mobility in Soil: Degradability: BioAccumulation:	If released into the environ Not Established Not Established	ment, this product can move r	apidly through the soil.		
Degradability: BioAccumulation:	Not Established Not Established		apidly through the soil.		
Degradability: BioAccumulation: SECTION 13 - WAS	Not Established Not Established STE DISPOSAL CON	SIDERATIONS	apidly through the soil.		
Degradability: BioAccumulation: SECTION 13 - WAS Follow local and nationa	Not Established Not Established STE DISPOSAL CON al regulations. Consult local	SIDERATIONS disposal expert.	apidly through the soil.		
Degradability: BioAccumulation: SECTION 13 - WAS Follow local and nationa SECTION 14 - TRA	Not Established Not Established STE DISPOSAL CON al regulations. Consult local NSPORT INFORMAT	SIDERATIONS disposal expert.	apidly through the soil.		
Degradability: BioAccumulation: SECTION 13 - WAS Follow local and national SECTION 14 - TRA Proper Shipping Name	Not Established Not Established STE DISPOSAL CONS al regulations. Consult local of NSPORT INFORMAT : Adhesives	SIDERATIONS disposal expert.		ION for Ground Shipping	
Degradability: BioAccumulation: SECTION 13 - WAS Follow local and nationa SECTION 14 - TRA Proper Shipping Name Hazard Class:	Not Established Not Established STE DISPOSAL CONS al regulations. Consult local NSPORT INFORMAT : Adhesives 3	SIDERATIONS disposal expert.	EXCEPT	ION for Ground Shipping	ight per package.
Degradability: BioAccumulation: SECTION 13 - WAS Follow local and national SECTION 14 - TRA Proper Shipping Name	Not Established Not Established STE DISPOSAL CONS al regulations. Consult local of NSPORT INFORMAT : Adhesives	SIDERATIONS disposal expert. ION DOT Limited	EXCEPT d Quantity: Up to 5L per inne	er packaging, 30 kg gross we	ight per package. ay qualify under DOT as "ORM-D" .
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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.