

## MATERIAL SAFETY DATA SHEET

Orange Medium CPVC Solvent Cement upto 6" (150 mm)

Date Revised:

**BHARAT PIPES** 

Jan-2019

PRODUCT USE: Lo Prod Ma Fo Ma Ma Fo Ma Fo Ma Ma Fo Ma Fo Ma Ma Ma Fo Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	ANGE MEDIUM CPVC SOLVENT Cf / VOC Solvent Cement for CPVC P duct code - AC6 ets ASTM D-2846 & F-493 potable water up to 180°F (82°C) y be used without primer if local ter cure time/reduced installation before 2 years of Manufacturing i 30777 ICAL PROPERTIES Orange, Syrupy liquid Ketone Not applicable -108.5°C (-163.3°F) Based 66°C (151°F) Based on th -20°C (-4°F) TCC based o 0.9511 @23°C (73°F) app Solvent portion soluble i nol/water: Not Available e: Not applicable When applied as directe TION Signal Word: vapour	Plastic pipes ) codes permit n time g date on the bottom of can g date on the bottom of can d on first melting component: T on THF proximately .may vary in water, Resin portion may s le Thf ed, per SCAQMD Rule 1168, T Danger - Keep away from	Vashi Navi Mun bharatpipesin www.atoot.ne Odor Threshold Boiling Range: Evaporation Ra nt: THF Flammability: THF Vapor Pressure Vapor Density: Other data: separate out.	Iustries 3, Gaokar House, Sector - 26, mbai, Maharashtra, India - 400703 I@gmail.com et d: 0.88 ppm (Cyclohexanone) 66°C (151°F) to 156°C (313°F) ate: >1.0 (BUAC = 1) Category 2 2: 129 mm Hg @ 20°C (68°F) Thf >2 (Air=1) Medium Bodied
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Pro Ma Fo Ma Fo Ma Fo Ma Fo Ma Fo Melting/Freezing Point: Boiling Point: Flash Point: Specific Gravity: Solubility: Partition Coefficient n-octa Auto - Ignition Temperatur Decomposition Temperatur VOC Content: Matter Information Construction Decomposition Temperatur Decomposition Temperatur Deco	duct code - AC6 ets ASTM D-2846 & F-493 potable water up to 180°F (82°C) y be used without primer if local ter cure time/reduced installation before 2 years of Manufacturing 30777 ICAL PROPERTIES Orange, Syrupy liquid Ketone Not applicable -108.5°C (-163.3°F) Base 66°C (151°F) Based on th -20°C (-4°F) TCC based o 0.9511 @23°C (73°F) app Solvent portion soluble i tool/water: Not Available e: Not applicable When applied as directe TION Signal Word: vapour	) codes permit n time g date on the bottom of can do n first melting componen he first boiling component: T on THF proximately .may vary in water, Resin portion may s le Thf ed, per SCAQMD Rule 1168, T Danger - Keep away fron	Bharat Pipe Ind H No. 1503/R13 Vashi Navi Mum bharatpipesin www.atoot.ne Odor Threshold Boiling Range: Evaporation Ra nt: THF Flammability: THF Vapor Pressure Vapor Density: Other data: separate out.	Iustries 3, Gaokar House, Sector - 26, mbai, Maharashtra, India - 400703 I@gmail.com et d: 0.88 ppm (Cyclohexanone) 66°C (151°F) to 156°C (313°F) ate: >1.0 (BUAC = 1) Category 2 2: 129 mm Hg @ 20°C (68°F) Thf >2 (Air=1) Medium Bodied
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Fo Ma Fa: Us EMERGENCY: Call +91 7045 ION 2 - PHYSICAL AND CHEN Appearance: Odor: pH: Melting/Freezing Point: Boiling Point: Flash Point: Specific Gravity: Solubility: Partition Coefficient n-octa Auto - Ignition Temperatur Decomposition Temperatur VOC Content: ION 3 - HAZARDS IDENTIFIC GHS Label: Hazard Statements Highly flammable liquid and cause serious eye irritation Flammable liquid and vapo Harmful if inhaled May cause respiratory irritz May cause drowsiness or d May form explosive peroxid	potable water up to 180°F (82°C) y be used without primer if local ter cure time/reduced installation before 2 years of Manufacturing 30777 ICAL PROPERTIES Orange, Syrupy liquid Ketone Not applicable -108.5°C (-163.3°F) Base 66°C (151°F) Based on th -20°C (-4°F) TCC based o 0.9511 @23°C (73°F) app Solvent portion soluble i nol/water: Not Available e: Not applicable When applied as directe TION Signal Word: vapour	codes permit n time g date on the bottom of can d on first melting componen he first boiling component: T on THF proximately .may vary in water, Resin portion may s le Thf ed, per SCAQMD Rule 1168, T Danger - Keep away fron	H No. 1503/R13 Vashi Navi Mum bharatpipesin www.atoot.ne Odor Threshold Boiling Range: Evaporation Ra nt: THF Flammability: THF Vapor Pressure Vapor Density: Other data: separate out.	3, Gaokar House, Sector - 26, mbai, Maharashtra, India - 400703 @gmail.com et d: 0.88 ppm (Cyclohexanone) 66°C (151°F) to 156°C (313°F) mte: >1.0 (BUAC = 1) Category 2 e: 129 mm Hg @ 20°C (68°F) Thf >2 (Air=1) Medium Bodied
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<ul> <li>Cause serious eye irritation</li> <li>Flammable liquid and vapo</li> <li>Harmful if inhaled</li> <li>May cause respiratory irrita</li> <li>May cause drowsiness or d</li> <li>May form explosive peroxid</li> </ul>			n heat/sparks/open flam	
<ul> <li>Flammable liquid and vapo</li> <li>Harmful if inhaled</li> <li>May cause respiratory irrita</li> <li>May cause drowsiness or d</li> <li>May form explosive peroxid</li> </ul>				es/hot surfaces-No Smoking
<ul> <li>Flammable liquid and vapo</li> <li>Harmful if inhaled</li> <li>May cause respiratory irrita</li> <li>May cause drowsiness or d</li> <li>May form explosive peroxid</li> </ul>		<ul> <li>Avoid breathing</li> </ul>	g dust/fume/gas/mist/va	ipours/spray
<ul> <li>Harmful if inhaled</li> <li>May cause respiratory irrita</li> <li>May cause drowsiness or d</li> <li>May form explosive peroxid</li> </ul>	r	-		ning/eye protection/face protection
<ul> <li>May cause respiratory irrita</li> <li>May cause drowsiness or d</li> <li>May form explosive peroxid</li> </ul>		-		and keep at rest in a position
<ul> <li>May cause drowsiness or d</li> <li>May form explosive peroxid</li> </ul>	tion	comfortable for		
<ul> <li>May form explosive peroxid</li> </ul>		- Get medical adv	•	
			ventilated place. Keep co	ontainer tightly closed
				dance with local regulation
		Dispose of cont		
TION 4 - COMPOSTION/INFO	MATION ON INGREDIENTS		REACH	
	CAS#	EINECS # Pre	e-registration Number	Concentration % by weight
Tetrahydrofuran (Thf)	109-00-9		-2116297729-22-0000	10-70
Methyl Ethyl Ketone (MEK)	78-93-3		-2116297728-24-0000	0 - 40
Cyclohexanone	108-94-1		-2116297718-25-0000	10 - 40
Acetone	67-64-1		-2116297713-35-0000	5 - 30
				US EPA, or are exempt from listing.
TION 5 - ACCIDENTAL RELEAS	MEASURES			
	Kaan away from boot or	and an an flama		
Personal precautions:	Keep away from heat, sp			
		, , ,		ment or wear suitable respiratory
		Prevent contact with skin or e	eyes (see section 8)	
Environmental Precautions	Ductions and set of the set in the set			drains, sail or open water source
Method of Cleaning up:			uct from entering sewers,	•
Material not to be used for	Cleanup with sand or ot	her inert absorbent material		•
ION 6 - FIRST AID MEASURE	Cleanup with sand or ot			•
	Cleanup with sand or ot	her inert absorbent material		•
-	Cleanup with sand or ot clean up: Aluminum o h eye immediately with plenty of	her inert absorbent material or plastic containers f water for 15 minutes and se	I. Transfer to a closable st eek medical advice imme	ediately.
Skin Contact: Re	Cleanup with sand or ot clean up: Aluminum o theye immediately with plenty of hove contaminated clothing and	her inert absorbent material or plastic containers f water for 15 minutes and so shoes. Wash Skin thoroughly	I. Transfer to a closable st eek medical advice imme y with soap and water. If	teel vessel.

Remove to fresh air. If breathing is stopped, give artificial respiration. If breathing is difficult, give oxygen. Seek medical advice. Rinse mouth with water. Give 1 or 2 glasses of water or milk to dilute. Do not induce vomiting. Seek medical advice immediately.

SECTION 7 - FIREFIGHTING MEASURES

Ingestion:

Handling:

Storage:

_ L	SECTION 7 - TIME HOITTING MEASORES			
	Suitable Extinguishing Media:	Dry Chemical powder, carbon dioxide gas, foam, Halon, water fog.		
	Unsuitable Extinguishing Media:	Water spray or stream.		
	Exposure Hazards:	Inhalation or dermal contact		
	Combustion Products:	Oxides of carbon, Hydrogen chloride and smoke		
	Protection for Firefighters:	Self-contained breathing apparatus or full-face positive pressure airline masks.		
ſ	SECTION 8 - HANDLING AND STORAGE			
- 1				

Keep away from ignition sources, use only electrically grounded handling equipment and ensure ventilation/fume exhaust hoods.

Keep away from ignition sources and incompatible materials: caustics, inorganic acids, chlorinated compounds, strong oxidizers and

isocyanates. Follow all precautionary information on container label Approximations and solvent cementing literature.

Avoid Breathing of vapor, avoid contact with eyes, skin and clothing.

Store in ventilated room or shade below 33°C (90°F) and away from direct sunlight.

Do not eat, drink or smoke while handling



Knowledge and experience. However, no warranty is expressed or implied regarding the accuracy of this data on the results to be obtained from the use thereof.