

MATERIAL SAFETY DATA SHEET

BHARAT PIPES

Pg 1 of 2

		MATE				113	ate Kevised:	Jan-2020
अटूट		PVC Clear So	olvent Cement for F	PVC Pipes UPTC) 6" (150mm)		upersedes:	Jan-2020
CTION 1 - PRODUCT AND C	OMPANY IDENTIF							
PRODUCT NAME:			VC PIPES AND FITTIN	GS UPTO 6" (150	mm)			
PRODUCT USE:	Low VOC Solvent	Cement for PVC Pla	astic pipes		MAN	IUFACTUF	RER:	
	Product code - AF	PC			Bhara	at Pipe Ind	dustries	
	Meets SCAQMD F	Rule 1168/316A.			H No	.1503/R1	3, Gaokar Hous	e, Sector - 26,
	Use before 1.5 ye	ears of Manufacturi	ng date on the botto	m of can	Vash	i Navi Mu	mbai, Maharasł	ntra, India - 40070
	Recommended for	or SWR/Conduit an	d non pressure PVC p	oipe upto 6'' (150	mm) bhara	atpipesin(@gmail.com	
	Drain, waste, ven	t pipe and potable	water.		www	.atoot.ne	t	
EMERGENCY: Call +91 7	0456 30777							
TION 2 - PHYSICAL AND C								
Appearance:	Clear	r, Syrupy liquid			Odor Threshold:		88 ppm (Cyclohe	
Odor:	Keto	ne			Boiling Range:	66	5°C (151°F) to 15	66°C (313°F)
pH:	Not a	applicable			Evaporation Rate	e: >1		
Melting/Freezing Point	· -108	5°C (-163 3°E) Base	ed on first melting co	mnonent: THF	Flammability:		ategory 2	
					-			
Boiling Point:			he first boiling compo	onent: THF	Vapor Pressure:	12	9 mm Hg @ 20°	C (68°F) Inf
Flash Point:	-20°0	C (-4°F) TCC based c	on THF		Vapor Density:	>2	2 (Air=1)	
Specific Gravity:	0.89	@23°C (73°F) appro	oximately .may vary		Other data:	Cle	ear Bodied	
Solubility:	Solve	ent portion soluble	in water, Resin portio	on may separate	out.			
Partition Coefficient n-		Not Availab	-					
	-	C (610°F) Based on						
Auto - Ignition Tempera		. ,	Ini					
Decomposition Temper	ature: Not a	applicable						
VOC Content:	Whe	n applied as directe	ed, per SCAQMD Rule	e 1168, Test meth	od 316A, VOC cor	ntent is: <4	490 g/l	
TION 3 - HAZARDS IDENTI	FICATION							
GHS Label:		Signal Word:	Danger					
			U					
Hazard Statements			J					
Hazard Statements - Highly flammable liquid	and vapour		-	way from heat/sp	oarks/open flames	/hot surfa	aces-No Smokin	g
			- Keep av		parks/open flames me/gas/mist/vapc			g
- Highly flammable liquid	tion		- Keep av - Avoid b	reathing dust/fu		ours/spray	4	-
 Highly flammable liquid Cause serious eye irritation 	tion		- Keep av - Avoid b - Wear pr	reathing dust/fu rotective gloves/	me/gas/mist/vapo	ours/spray g/eye pro	y tection/face pro	otection
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v 	tion apour		- Keep av - Avoid b - Wear pi - IF INHA	reathing dust/fu rotective gloves/	me/gas/mist/vapo protective clothin tim to fresh air and	ours/spray g/eye pro	y tection/face pro	otection
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled 	tion apour rritation		- Keep av - Avoid b - Wear pi - IF INHA comfort	reathing dust/fu rotective gloves/ LED: Remove vic	me/gas/mist/vapc protective clothin tim to fresh air and ng	ours/spray g/eye pro	y tection/face pro	otection
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i 	tion apour rritation or dizziness		- Keep av - Avoid b - Wear p - IF INHA comfort - Get me	reathing dust/fu rotective gloves/ LED: Remove vic table for breathin dical advice/atte	me/gas/mist/vapc protective clothin tim to fresh air and ng	ours/spray g/eye pro d keep at	y tection/face pro rest in a positio	otection
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness of 	tion apour rritation or dizziness oxides	ss or cracking	- Keep av - Avoid b - Wear p - IF INHA comfort - Get me - Store in	reathing dust/fu rotective gloves/ LED: Remove vic table for breathin dical advice/atte a well ventilated	me/gas/mist/vapc protective clothin tim to fresh air and ng ntion	ours/spray g/eye pro d keep at ainer tigh	y tection/face pro rest in a positio tly closed	otection
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness o May form explosive per Repeated exposure material 	tion apour rritation or dizziness oxides y cause skin drynes		- Keep av - Avoid b - Wear p - IF INHA comfort - Get me - Store in	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/atte a well ventilated e of contents/con	me/gas/mist/vapo protective clothin tim to fresh air and ng ntion d place. Keep cont	ours/spray g/eye pro d keep at ainer tigh	y tection/face pro rest in a positio tly closed	otection
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness o May form explosive per Repeated exposure material 	tion apour rritation or dizziness oxides y cause skin drynes IFORMATION ON I	NGREDIENTS	- Keep av - Avoid b - Wear pr - IF INHA comfort - Get me - Store in - Dispose	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/atte a well ventilated of contents/com REACH	me/gas/mist/vapo protective clothin tim to fresh air and ng ntion d place. Keep cont tainer in accordar	ours/spray g/eye pro d keep at ainer tigh nce with lo	y itection/face pro rest in a positio tly closed ocal regulation	n
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness of May form explosive per Repeated exposure main 	tion apour or dizziness oxides <u>y cause skin drynes</u> IFORMATION ON I	NGREDIENTS	- Keep av - Avoid b - Wear pi - IF INHA comfort - Get me - Store in - Dispose	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/atte a well ventilated of contents/com REACH Pre-registra	me/gas/mist/vapo protective clothin tim to fresh air and ng ntion d place. Keep cont tainer in accordar tion Number	ours/spray g/eye pro d keep at ainer tigh nce with lo	y tection/face pro rest in a positio tly closed ocal regulation	n
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness of May form explosive per Repeated exposure matrix TION 4 - COMPOSTION/IN Tetrahydrofuran (Thf)	tion apour or dizziness oxides <u>y cause skin drynes</u> IFORMATION ON I <u>CAS#</u> 109-0	NGREDIENTS	- Keep av - Avoid b - Wear pi - IF INHA comfort - Get me - Store in - Dispose EINECS # 203-726-8	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/atte a well ventilated e of contents/com REACH <u>Pre-registra</u> 05-2116297	me/gas/mist/vapo protective clothin tim to fresh air and ng ntion d place. Keep cont tainer in accordar tion Number 729-22-0000	ours/spray g/eye pro d keep at ainer tigh nce with lo Co 10	y tection/face pro rest in a positio tly closed potent regulation procentration % H 0-70	n
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness of May form explosive per Repeated exposure matrix TION 4 - COMPOSTION/IN Tetrahydrofuran (Thf) Methyl Ethyl Ketone (M	tion apour or dizziness oxides <u>y cause skin drynes</u> IFORMATION ON I <u>CAS#</u> 109-(IEK) 78-93	NGREDIENTS • 00-9 3-3	- Keep av - Avoid b - Wear pi - IF INHA comfort - Get me - Store in - Dispose EINECS # 203-726-8 201-159-0	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/attee a well ventilated e of contents/com REACH Pre-registra 05-2116297 05-2116297	me/gas/mist/vapo protective clothin tim to fresh air and g ntion d place. Keep cont tainer in accordar tion Number 729-22-0000 728-24-0000	purs/spray g/eye pro d keep at ainer tigh nce with lo Cc 10 0 -	y tection/face pro rest in a positio tly closed ocal regulation oncentration % B 0-70 - 40	n
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness of May form explosive per Repeated exposure matrix TION 4 - COMPOSTION/IN Tetrahydrofuran (Thf) Methyl Ethyl Ketone (Matrix) 	tion apour or dizziness oxides y cause skin drynes IFORMATION ON I ICAS# 109-0 IEK) 78-93 108-9	NGREDIENTS 00-9 3-3 94-1	- Keep av - Avoid b - Wear pi - IF INHA comfort - Get med - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/atte a well ventilated e of contents/com REACH Pre-registra 05-2116297 05-2116297 05-2116297	me/gas/mist/vapo protective clothin tim to fresh air and g ntion d place. Keep cont tainer in accordar tion Number 729-22-0000 728-24-0000 718-25-0000	purs/spray g/eye pro d keep at ainer tigh nee with lo Cc 10 0 - 10 0 - 10	y tection/face pro rest in a positio tly closed ocal regulation oncentration % I 0-70 - 40 0 - 40	n
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness of May form explosive per Repeated exposure mar TION 4 - COMPOSTION/IN Tetrahydrofuran (Thf) Methyl Ethyl Ketone (M Cyclohexanone Acetone	tion apour rritation or dizziness oxides y cause skin drynes IFORMATION ON I IFORMATION ON I (109-0 IEK) 78-93 108-9 67-64	NGREDIENTS 00-9 3-3 94-1 4-1	- Keep av - Avoid b - Wear p - IF INHA comfort - Get met - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/atte a well ventilated c of contents/com REACH Pre-registra 05-2116297 05-2116297 05-2116297	me/gas/mist/vapo protective clothin tim to fresh air and g ntion d place. Keep cont tainer in accordar tion Number 729-22-0000 728-24-0000 718-25-0000 713-35-0000	purs/spray g/eye pro d keep at ainer tigh nee with lo Cc 10 0 - 10 5 -	y tection/face pro- rest in a positio tly closed ocal regulation oncentration % I 0-70 - 40 0 - 40 - 30	otection n
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness of May form explosive per Repeated exposure main TION 4 - COMPOSTION/IN Tetrahydrofuran (Thf) Methyl Ethyl Ketone (MC) Cyclohexanone Acetone All the constitutes of th	tion apour or dizziness oxides <u>y cause skin drynes</u> IFORMATION ON I IEK) 78-93 108-9 108-9 is adhesive produc	NGREDIENTS 00-9 3-3 94-1 4-1	- Keep av - Avoid b - Wear p - IF INHA comfort - Get met - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/atte a well ventilated c of contents/com REACH Pre-registra 05-2116297 05-2116297 05-2116297	me/gas/mist/vapo protective clothin tim to fresh air and g ntion d place. Keep cont tainer in accordar tion Number 729-22-0000 728-24-0000 718-25-0000 713-35-0000	purs/spray g/eye pro d keep at ainer tigh nee with lo Cc 10 0 - 10 5 -	y tection/face pro- rest in a positio tly closed ocal regulation oncentration % I 0-70 - 40 0 - 40 - 30	otection n
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness of May form explosive per Repeated exposure main TION 4 - COMPOSTION/IN Tetrahydrofuran (Thf) Methyl Ethyl Ketone (MC) Cyclohexanone Acetone All the constitutes of th	tion apour or dizziness oxides <u>y cause skin drynes</u> IFORMATION ON I IEK) 78-93 108-9 108-9 is adhesive produc	NGREDIENTS 00-9 3-3 94-1 4-1	- Keep av - Avoid b - Wear p - IF INHA comfort - Get met - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/atte a well ventilated c of contents/com REACH Pre-registra 05-2116297 05-2116297 05-2116297	me/gas/mist/vapo protective clothin tim to fresh air and g ntion d place. Keep cont tainer in accordar tion Number 729-22-0000 728-24-0000 718-25-0000 713-35-0000	purs/spray g/eye pro d keep at ainer tigh nee with lo Cc 10 0 - 10 5 -	y tection/face pro- rest in a positio tly closed ocal regulation oncentration % I 0-70 - 40 0 - 40 - 30	otection n
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness of May form explosive per Repeated exposure main TION 4 - COMPOSTION/IN Tetrahydrofuran (Thf) Methyl Ethyl Ketone (MC) Cyclohexanone Acetone All the constitutes of th	tion apour rritation or dizziness oxides y cause skin drynes terretain drynes <u>roxides</u> y cause skin drynes oxides y cause skin drynes <u>roxides</u> <u>cAs#</u> 109-0 108-1 67-64 is adhesive produc EASE MEASURES	NGREDIENTS 00-9 3-3 94-1 4-1 t are listed on the ⁻ • away from heat, sj	- Keep av - Avoid b - Wear p - IF INHA comfort - Get me - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2 TCSA inventory of che parks and open flame	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/atte a well ventilated e of contents/com REACH Pre-registra 05-2116297 05-2116297 05-2116297 emical substance	me/gas/mist/vapo protective clothin tim to fresh air and g ntion d place. Keep cont tainer in accordar tion Number 729-22-0000 728-24-0000 718-25-0000 713-35-0000 maintained by US	purs/spray g/eye pro d keep at ainer tigh nee with lo Cc 10 0 - 10 5 - 5 EPA, or a	y tection/face pro rest in a positio tly closed ocal regulation oncentration % H -70 - 40 - 40 - 30 are exempt from	btection n by weight by weight
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness of May form explosive per Repeated exposure mat TION 4 - COMPOSTION/IN Tetrahydrofuran (Thf) Methyl Ethyl Ketone (MC Cyclohexanone Acetone All the constitutes of th TION 5 - ACCIDENTAL REL	tion apour rritation or dizziness roxides y cause skin drynes terretain drynes <u>roxides</u> y cause skin drynes or disa <u>terretain</u> <u>CAS#</u> 109-0 108-1 67-64 is adhesive produc <u>EASE MEASURES</u> Keep provi	NGREDIENTS 00-9 3-3 94-1 4-1 t are listed on the ⁻ • away from heat, sj ide sufficient ventil	- Keep av - Avoid b - Wear p - IF INHA comfort - Get me - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2 TCSA inventory of che parks and open flame ation, use explosion-	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/atte a well ventilated e of contents/com REACH Pre-registra 05-2116297 05-2116297 05-2116297 emical substance	me/gas/mist/vapo protective clothin tim to fresh air and g ntion d place. Keep cont tainer in accordar tion Number 729-22-0000 728-24-0000 718-25-0000 713-35-0000 maintained by US	purs/spray g/eye pro d keep at ainer tigh nee with lo Cc 10 0 - 10 5 - 5 EPA, or a	y tection/face pro rest in a positio tly closed ocal regulation oncentration % H -70 - 40 - 40 - 30 are exempt from	btection n by weight by weight
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness of May form explosive per Repeated exposure mar TION 4 - COMPOSTION/IN Tetrahydrofuran (Thf) Methyl Ethyl Ketone (MC cyclohexanone Acetone All the constitutes of th TION 5 - ACCIDENTAL REL Personal precautions:	tion apour rritation or dizziness y cause skin drynes IFORMATION ON I (CAS# 109-0 IEK) 78-9: 108-1 67-64 is adhesive produc EASE MEASURES Keep provi prote	NGREDIENTS 00-9 3-3 94-1 4-1 t are listed on the ⁻ away from heat, sj ide sufficient ventil ective equipment. F	- Keep av - Avoid b - Wear p - IF INHA comfort - Get me - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2 TCSA inventory of che parks and open flame ation, use explosion- Prevent contact with	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/atte e of contents/com <u>REACH</u> <u>Pre-registra</u> 05-2116297 05-2116297 05-2116297 emical substance proof exhaust ve skin or eyes (see	me/gas/mist/vapo protective clothin tim to fresh air and g ntion d place. Keep cont tainer in accordar tion Number 729-22-0000 728-24-0000 718-25-0000 713-35-0000 maintained by US maintained by US	purs/spray g/eye pro d keep at ainer tigh nce with k CC 0 0 0 5 5 5 EPA, or a	y tection/face pro- rest in a positio tly closed ocal regulation oncentration % l orcentration % l orcentrat	by weight
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness of May form explosive per Repeated exposure mains Tetrahydrofuran (Thf) Methyl Ethyl Ketone (Mage) Cyclohexanone Acetone All the constitutes of the TION 5 - ACCIDENTAL REL Personal precautions:	tion apour rritation or dizziness y cause skin drynes iFORMATION ON I <u>CAS#</u> 109-0 IEK) 78-9: 108-1 67-6 is adhesive produc EASE MEASURES Keep provi prote ions: Preve	NGREDIENTS 200-9 3-3 94-1 4-1 t are listed on the away from heat, s ide sufficient ventil active equipment. F ent product or liqui	- Keep av - Avoid b - Wear pr - IF INHA comfort - Get mer - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2 TCSA inventory of cher parks and open flame ation, use explosion- Prevent contact with ids contaminated with	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/atte e of contents/com REACH Pre-registra 05-2116297 05-2116297 05-2116297 05-2116297 emical substance proof exhaust ve skin or eyes (see h product from e	me/gas/mist/vapo protective clothin tim to fresh air and g ntion d place. Keep cont tainer in accordar tion Number 729-22-0000 728-24-0000 718-25-0000 713-35-0000 maintained by US maintained by US entilation equipme section 8) entering sewers, di	purs/spray g/eye pro d keep at ainer tigh nce with k Cc 10 0 - 10 5 - 5 EPA, or a ent or wea rains, soil	y tection/face pro- rest in a positio tly closed ocal regulation oncentration % l orcentration % l orcentrat	by weight
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness d May form explosive per Repeated exposure mains Tetrahydrofuran (Thf) Methyl Ethyl Ketone (Mage) Cyclohexanone Acetone All the constitutes of the TION 5 - ACCIDENTAL REL Personal precautions: Environmental Precaut Method of Cleaning up	tion apour rritation or dizziness voxides y cause skin drynes IFORMATION ON I <u>CAS#</u> 109-(IEK) 78-9: 108-9: 67-64 is adhesive produc EASE MEASURES Keep provi prote ions: Preve : Clear	NGREDIENTS 200-9 3-3 94-1 4-1 tare listed on the T away from heat, s ide sufficient ventil active equipment. F ent product or liqui nup with sand or ot	- Keep av - Avoid b - Wear pr - IF INHA comfort - Get mer - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2 TCSA inventory of chec parks and open flame ation, use explosion- Prevent contact with ids contaminated wit ther inert absorbent r	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/atte e of contents/com REACH Pre-registra 05-2116297 05-2116297 05-2116297 05-2116297 emical substance proof exhaust ve skin or eyes (see h product from e	me/gas/mist/vapo protective clothin tim to fresh air and g ntion d place. Keep cont tainer in accordar tion Number 729-22-0000 728-24-0000 718-25-0000 713-35-0000 maintained by US maintained by US entilation equipme section 8) entering sewers, di	purs/spray g/eye pro d keep at ainer tigh nce with k Cc 10 0 - 10 5 - 5 EPA, or a ent or wea rains, soil	y tection/face pro- rest in a positio tly closed ocal regulation oncentration % l orcentration % l orcentrat	by weight
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness of May form explosive per Repeated exposure main TION 4 - COMPOSTION/IN Tetrahydrofuran (Thf) Methyl Ethyl Ketone (Mage) Cyclohexanone Acetone All the constitutes of the constites of the constitutes of the constites of the constitutes of	tion apour rritation or dizziness voxides y cause skin drynes IFORMATION ON I <u>CAS#</u> 109-(IEK) 78-9: 108-9: 67-64 is adhesive produc EASE MEASURES Keep provi prote ions: Preve : Clear	NGREDIENTS 200-9 3-3 94-1 4-1 tare listed on the T away from heat, s ide sufficient ventil active equipment. F ent product or liqui nup with sand or ot	- Keep av - Avoid b - Wear pr - IF INHA comfort - Get mer - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2 TCSA inventory of cher parks and open flame ation, use explosion- Prevent contact with ids contaminated with	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/atte e of contents/com REACH Pre-registra 05-2116297 05-2116297 05-2116297 05-2116297 emical substance proof exhaust ve skin or eyes (see h product from e	me/gas/mist/vapo protective clothin tim to fresh air and g ntion d place. Keep cont tainer in accordar tion Number 729-22-0000 728-24-0000 718-25-0000 713-35-0000 maintained by US maintained by US entilation equipme section 8) entering sewers, di	purs/spray g/eye pro d keep at ainer tigh nce with k Cc 10 0 - 10 5 - 5 EPA, or a ent or wea rains, soil	y tection/face pro- rest in a positio tly closed ocal regulation oncentration % l orcentration % l orcentrat	by weight
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness of May form explosive per Repeated exposure mail Tion 4 - COMPOSTION/IN Tetrahydrofuran (Thf) Methyl Ethyl Ketone (MC) Cyclohexanone Acetone All the constitutes of th TION 5 - ACCIDENTAL REL Personal precautions: Environmental Precaut Method of Cleaning up Material not to be used 	tion apour rritation or dizziness roxides y cause skin drynes IFORMATION ON I <u>CAS#</u> 109-0 IEK) 78-9: 108-1 67-6- is adhesive produc EASE MEASURES Keep provi prote ions: Preve : Clear d for clean up: JRES	NGREDIENTS 90-9 3-3 94-1 4-1 t are listed on the ⁻ away from heat, sp ide sufficient ventil ective equipment. F ent product or liqui hup with sand or ot Aluminum of	- Keep av - Avoid b - Wear pr - IF INHA comfort - Get mer - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2 TCSA inventory of che parks and open flame ation, use explosion- Prevent contact with ids contaminated with ther inert absorbent r	reathing dust/fu rotective gloves/ LED: Remove vici- table for breathin dical advice/atte e of contents/com REACH Pre-registra 05-2116297 05-2116297 05-2116297 05-2116297 emical substance proof exhaust ve skin or eyes (see h product from e material. Transfe	me/gas/mist/vapo protective clothin, tim to fresh air and g ntion d place. Keep cont tainer in accordar 729-22-0000 728-24-0000 718-25-0000 718-25-0000 713-35-0000 maintained by US maintained by US entilation equipme section 8) entering sewers, dur r to a closable stee	purs/spray g/eye pro d keep at ainer tigh nce with k Cc 10 0 - 10 0 - 10 5 - 5 EPA, or a sent or wea rains, soil el vessel.	y tection/face pro- rest in a positio tly closed ocal regulation oncentration % l orcentration % l orcentrat	by weight
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness a May form explosive per Repeated exposure mai TION 4 - COMPOSTION/IN Tetrahydrofuran (Thf) Methyl Ethyl Ketone (MCyclohexanone Acetone All the constitutes of th TION 5 - ACCIDENTAL REL Personal precautions: Environmental Precaut Method of Cleaning up Material not to be used TION 6 - FIRST AID MEASL	tion apour rritation or dizziness y cause skin drynes is adhesive produce is adhesive produce ions: Preve clear for clean up: JRES Flush eye immedi	INGREDIENTS 100-9 3-3 94-1 4-1 t are listed on the 1 away from heat, sp ide sufficient ventil ective equipment. F ent product or liquinup with sand or ot Aluminum of iately with plenty of Aluminum of	- Keep av - Avoid b - Wear pr - IF INHA comfort - Get mer - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2 TCSA inventory of che parks and open flame ation, use explosion- Prevent contact with ids contaminated with ther inert absorbent r or plastic containers f water for 15 minute	reathing dust/fu rotective gloves/ LED: Remove vici- table for breathin dical advice/atte a well ventilated e of contents/com <u>REACH</u> <u>Pre-registra</u> 05-2116297 05-2116297 05-2116297 05-2116297 emical substance proof exhaust ve skin or eyes (see h product from e material. Transfe	me/gas/mist/vapo protective clothin tim to fresh air and g ntion d place. Keep cont tainer in accordar 729-22-0000 728-24-0000 718-25-0000 713-35-0000 maintained by US maintained by US entilation equipme section 8) entering sewers, du r to a closable stee cal advice immedi	purs/spray g/eye pro d keep at ainer tigh <u>nce with k</u> <u>Cc</u> 10 0 - 10 5 - 5 EPA, or a cains, soil el vessel.	y tection/face pro rest in a positio tly closed ocal regulation 	a listing.
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness d May form explosive per Repeated exposure mains Tetrahydrofuran (Thf) Methyl Ethyl Ketone (Mage) Cyclohexanone Acetone All the constitutes of the TION 5 - ACCIDENTAL REL Personal precautions: Environmental Precaut Method of Cleaning up Material not to be used TION 6 - FIRST AID MEASL Contact with eyes: Skin Contact:	tion apour rritation or dizziness 'oxides y cause skin drynes IFORMATION ON I <u>CAS#</u> 109-(108-5 67-64 is adhesive produc EASE MEASURES Keep provi prote ions: Preve : Clear d for clean up: JRES Flush eye immedi Remove contami	INGREDIENTS INGRED	- Keep av - Avoid b - Wear pr - IF INHA comfort - Get mer - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2 TCSA inventory of chec parks and open flame ation, use explosion- Prevent contact with ids contaminated with ther inert absorbent r or plastic containers f water for 15 minute shoes. Wash Skin the	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/atte e of contents/con REACH Pre-registra 05-2116297 05-2116297 05-2116297 05-2116297 emical substance proof exhaust ve skin or eyes (see h product from e material. Transfe	me/gas/mist/vapo protective clothin tim to fresh air and g ntion d place. Keep cont tainer in accordar 729-22-0000 718-25-0000 718-25-0000 713-35-0000 maintained by US entilation equipme section 8) entering sewers, di r to a closable stee cal advice immedia a and water. If irr	purs/spray g/eye pro d keep at ainer tigh <u>nce with k</u> <u>Cc</u> 10 0 - 10 5 - 5 EPA, or a sent or wea rains, soil el vessel. iately. ritation de	y tection/face pro- rest in a position tly closed ocal regulation pocentration % H or centration % H or a are exempt from are suitable respin or open water of evelops, seek me	btection n by weight by weight bilisting. bi
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness d May form explosive per Repeated exposure mains Tetrahydrofuran (Thf) Methyl Ethyl Ketone (M Cyclohexanone Acetone All the constitutes of the TION 5 - ACCIDENTAL REL Personal precautions: Environmental Precaut Method of Cleaning up Material not to be used TION 6 - FIRST AID MEASL Contact with eyes: Skin Contact: Inhalation: 	tion apour rritation or dizziness roxides y cause skin drynes IFORMATION ON I <u>CAS#</u> 109-1 IEK) 78-93 108-9 67-64 is adhesive produc EASE MEASURES Keep provi prote ions: Preve Clear I for clean up: JRES Flush eye immed Remove contami Remove to fresh	NGREDIENTS	- Keep av - Avoid b - Wear pr - IF INHA comfort - Get mer - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2 TCSA inventory of cher parks and open flame ation, use explosion- Prevent contact with ids contaminated with ther inert absorbent r or plastic containers f water for 15 minute shoes. Wash Skin the topped, give artificial	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/attee a well ventilatere e of contents/con REACH Pre-registra 05-2116297 05-2116297 05-2116297 emical substance proof exhaust ve skin or eyes (see h product from e material. Transfe es and seek medi proughly with soa I respiration. If bu	me/gas/mist/vapo protective clothin tim to fresh air and g ntion d place. Keep cont tainer in accordar 729-22-0000 728-22-0000 718-25-0000 713-35-0000 maintained by US entilation equipme section 8) entering sewers, di r to a closable stee cal advice immedia ap and water. If irr reathing is difficult	purs/spray g/eye pro d keep at ainer tigh <u>nce with k</u> <u>Cc</u> 10 0 - 10 5 - 5 EPA, or a sent or weat rains, soil el vessel. 	y tection/face pro- rest in a positio tly closed ocal regulation pocentration % H or centration % H or 40 0 - 40 - 30 are exempt from ar suitable respin or open water of evelops, seek medi-	a listing.
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness of May form explosive per Repeated exposure mains Tetrahydrofuran (Thf) Methyl Ethyl Ketone (Mage) Cyclohexanone Acetone All the constitutes of the the constitutes of the constitutes of the constitutes of the constitutes of the the const	tion apour rritation or dizziness y cause skin drynes IFORMATION ON I <u>CAS#</u> 109-0 IEK) 78-9: 108-9 07-6 is adhesive produc 67-6 is adhesive produc EASE MEASURES Keep provi prote ions: Preve : Clear for clean up: JRES Flush eye immedi Remove contami Remove to fresh Rinse mouth with	NGREDIENTS	- Keep av - Avoid b - Wear pr - IF INHA comfort - Get mer - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2 TCSA inventory of chec parks and open flame ation, use explosion- Prevent contact with ids contaminated with ther inert absorbent r or plastic containers f water for 15 minute shoes. Wash Skin the	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/attee a well ventilatere e of contents/con REACH Pre-registra 05-2116297 05-2116297 05-2116297 emical substance proof exhaust ve skin or eyes (see h product from e material. Transfe es and seek medi proughly with soa I respiration. If bu	me/gas/mist/vapo protective clothin tim to fresh air and g ntion d place. Keep cont tainer in accordar 729-22-0000 728-22-0000 718-25-0000 713-35-0000 maintained by US entilation equipme section 8) entering sewers, di r to a closable stee cal advice immedia ap and water. If irr reathing is difficult	purs/spray g/eye pro d keep at ainer tigh <u>nce with k</u> <u>Cc</u> 10 0 - 10 5 - 5 EPA, or a sent or weat rains, soil el vessel. 	y tection/face pro- rest in a positio tly closed ocal regulation pocentration % H or centration % H or 40 0 - 40 - 30 are exempt from ar suitable respin or open water of evelops, seek medi-	a listing.
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness a May form explosive per Repeated exposure mai TION 4 - COMPOSTION/IN Tetrahydrofuran (Thf) Methyl Ethyl Ketone (M Cyclohexanone Acetone All the constitutes of th TION 5 - ACCIDENTAL REL Personal precautions: Environmental Precaut Method of Cleaning up Material not to be used TION 6 - FIRST AID MEASL Contact with eyes: Skin Contact: Inhalation: Ingestion: TION 7 - FIREFIGHTING M	tion apour rritation or dizziness y cause skin drynes IFORMATION ON I <u>CAS#</u> 109-0 IEK) 78-9: 108-9 67-64 is adhesive produc 67-64 is adhesive produc EASE MEASURES Keep provi prote ions: Preve : Clear for clean up: JRES Flush eye immed Remove contami Remove to fresh Rinse mouth with EASURES	NGREDIENTS 	- Keep av - Avoid b - Wear pr - IF INHA comfort - Get mer - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2 TCSA inventory of che parks and open flame ation, use explosion- Prevent contact with ids contaminated with ther inert absorbent r or plastic containers f water for 15 minute shoes. Wash Skin the topped, give artificial glasses of water or n	reathing dust/fu rotective gloves/ LED: Remove vici- table for breathin dical advice/atte a well ventilater e of contents/com REACH Pre-registra 05-2116297 05-2116297 05-2116297 05-2116297 emical substance proof exhaust ve skin or eyes (see h product from e material. Transfe es and seek medi proughly with soa I respiration. If bu nilk to dilute. Do	me/gas/mist/vapo protective clothin, tim to fresh air and g ntion d place. Keep cont tainer in accordar 729-22-0000 728-24-0000 718-25-0000 713-35-0000 maintained by US maintained by US entilation equipme section 8) entering sewers, du r to a closable stee cal advice immedia ap and water. If irr reathing is difficult not induce vomiti	purs/spray g/eye pro d keep at ainer tigh <u>nce with k</u> <u>Cc</u> 10 0 - 10 5 - 5 EPA, or a sent or weat rains, soil el vessel. 	y tection/face pro- rest in a positio tly closed ocal regulation pocentration % H or centration % H or 40 0 - 40 - 30 are exempt from ar suitable respin or open water of evelops, seek medi-	a listing.
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness d May form explosive per Repeated exposure mains Tetrahydrofuran (Thf) Methyl Ethyl Ketone (MC) Cyclohexanone Acetone All the constitutes of th TION 5 - ACCIDENTAL REL Personal precautions: Environmental Precaut Method of Cleaning up Material not to be used TION 6 - FIRST AID MEASL Contact with eyes: Skin Contact: Inhalation: Ingestion: TION 7 - FIREFIGHTING M Suitable Extinguishing N 	tion apour rritation or dizziness 'oxides y cause skin drynes IFORMATION ON I <u>CAS#</u> 109-0 IEK) 78-9: 109-0 IEK) 78-9: 109-0 EASE MEASURES 67-64 is adhesive produc EASE MEASURES Keep provi prote ions: Preve : Clean d for clean up: JRES Flush eye immedi Remove contami Remove to fresh Rinse mouth with EASURES Media: Dry C	INGREDIENTS INGRED	- Keep av - Avoid b - Wear pr - IF INHA comfort - Get mer - Store in - Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2 TCSA inventory of cher parks and open flame ation, use explosion- Prevent contact with ids contaminated with ther inert absorbent r or plastic containers f water for 15 minute shoes. Wash Skin the topped, give artificial	reathing dust/fu rotective gloves/ LED: Remove vici- table for breathin dical advice/atte a well ventilater e of contents/com REACH Pre-registra 05-2116297 05-2116297 05-2116297 05-2116297 emical substance proof exhaust ve skin or eyes (see h product from e material. Transfe es and seek medi proughly with soa I respiration. If bu nilk to dilute. Do	me/gas/mist/vapo protective clothin, tim to fresh air and g ntion d place. Keep cont tainer in accordar 729-22-0000 728-24-0000 718-25-0000 713-35-0000 maintained by US maintained by US entilation equipme section 8) entering sewers, du r to a closable stee cal advice immedia ap and water. If irr reathing is difficult not induce vomiti	purs/spray g/eye pro d keep at ainer tigh <u>nce with k</u> <u>Cc</u> 10 0 - 10 5 - 5 EPA, or a sent or weat rains, soil el vessel. 	y tection/face pro- rest in a positio tly closed ocal regulation pocentration % H or centration % H or 40 0 - 40 - 30 are exempt from ar suitable respin or open water of evelops, seek medi-	a listing.
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness of May form explosive per Repeated exposure mains Tetrahydrofuran (Thf) Methyl Ethyl Ketone (M Cyclohexanone Acetone All the constitutes of th TION 5 - ACCIDENTAL REL Personal precautions: Environmental Precaut Method of Cleaning up Material not to be used TION 6 - FIRST AID MEASL Contact with eyes: Skin Contact: Inhalation: Ingestion: TION 7 - FIREFIGHTING M Suitable Extinguishing N Unsuitable Extinguishing N 	tion apour rritation or dizziness 'oxides y cause skin drynes IFORMATION ON I <u>CAS#</u> 109-1 IEK) 78-93 109-1 IEK) 78-93 109-1 G7-64 is adhesive produc EASE MEASURES Keep provi prote IGSE Preve Clear IFOR CLEAR UP IRES Flush eye immed Remove contami Remove to fresh Rinse mouth with EASURES Media: Dry C g Media: Wate	INGREDIENTS	Keep av Avoid b Wear pr IF INHA comfort Get mee Store in Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2 ICSA inventory of chee parks and open flame ation, use explosion- Prevent contact with ids contaminated wit ther inert absorbent r or plastic containers f water for 15 minute shoes. Wash Skin the topped, give artificial glasses of water or n arbon dioxide gas, fo	reathing dust/fu rotective gloves/ LED: Remove vici- table for breathin dical advice/atte a well ventilater e of contents/com REACH Pre-registra 05-2116297 05-2116297 05-2116297 05-2116297 emical substance proof exhaust ve skin or eyes (see h product from e material. Transfe es and seek medi proughly with soa I respiration. If bu nilk to dilute. Do	me/gas/mist/vapo protective clothin, tim to fresh air and g ntion d place. Keep cont tainer in accordar 729-22-0000 728-24-0000 718-25-0000 713-35-0000 maintained by US maintained by US entilation equipme section 8) entering sewers, du r to a closable stee cal advice immedia ap and water. If irr reathing is difficult not induce vomiti	purs/spray g/eye pro d keep at ainer tigh nce with k Cc 10 0 	y tection/face pro- rest in a positio tly closed ocal regulation pocentration % H or centration % H or 40 0 - 40 - 30 are exempt from ar suitable respin or open water of evelops, seek medi-	a listing.
 Highly flammable liquid Cause serious eye irrita Flammable liquid and v Harmful if inhaled May cause respiratory i May cause drowsiness d May form explosive per Repeated exposure mains Tetrahydrofuran (Thf) Methyl Ethyl Ketone (MC) Cyclohexanone Acetone All the constitutes of th TION 5 - ACCIDENTAL REL Personal precautions: Environmental Precaut Method of Cleaning up Material not to be used TION 6 - FIRST AID MEASL Contact with eyes: Skin Contact: Inhalation: Ingestion: TION 7 - FIREFIGHTING M Suitable Extinguishing N 	tion apour rritation or dizziness roxides y cause skin drynes IFORMATION ON I <u>CAS#</u> 109-1 IEK) 78-93 109-1 IEK) 78-93 109-1 G7-64 is adhesive produc EASE MEASURES EASE MEASURES Keep provi prote EASE MEASURES Flush eye immed Remove contamin Remove to fresh Rinse mouth with EASURES Media: Dry C g Media: Wate Inhal	NGREDIENTS NGRED	Keep av Avoid b Wear pr IF INHA comfort Get mee Store in Dispose EINECS # 203-726-8 201-159-0 203-631-1 200-662-2 ICSA inventory of chee parks and open flame ation, use explosion- Prevent contact with ids contaminated wit ther inert absorbent r or plastic containers f water for 15 minute shoes. Wash Skin the topped, give artificial glasses of water or n arbon dioxide gas, fo	reathing dust/fu rotective gloves/ LED: Remove vici table for breathin dical advice/attee a well ventilatere e of contents/con REACH Pre-registra 05-2116297 05-2116297 05-2116297 emical substance proof exhaust ve skin or eyes (see h product from e material. Transfe es and seek medi proughly with soa I respiration. If bu nilk to dilute. Do	me/gas/mist/vapo protective clothin, tim to fresh air and g ntion d place. Keep cont tainer in accordar 729-22-0000 728-24-0000 718-25-0000 713-35-0000 maintained by US maintained by US entilation equipme section 8) entering sewers, du r to a closable stee cal advice immedia ap and water. If irr reathing is difficult not induce vomiti	purs/spray g/eye pro d keep at ainer tigh nce with k Cc 10 0 	y tection/face pro- rest in a positio tly closed ocal regulation pocentration % H or centration % H or 40 0 - 40 - 30 are exempt from ar suitable respin or open water of evelops, seek medi-	a listing.

Protection	for Firefighters: Self-contained breathing apparatus or full-face positive pressure airline masks.					
SECTION 8 - HAN	SECTION 8 - HANDLING AND STORAGE					
Handling:	Avoid Breathing of vapor, avoid contact with eyes, skin and clothing.					
	Keep away from ignition sources, use only electrically grounded handling equipment and ensure ventilation/fume exhaust hoods.					
	Do not eat, drink or smoke while handling					
Storage:	Store in ventilated room or shade below 33 $^{\circ}$ C (90 $^{\circ}$ F) and away from direct sunlight.					
	Keep away from ignition sources and incompatible materials: caustics, inorganic acids, chlorinated compounds, strong oxidizers and					
	isocyanates. Follow all precautionary information on container label, product bulletins and solvent cementing literature.					



MATERIAL SAFETY DATA SHEET

BHARAT PIPES

иате кеvisea: Supersedes: Jan-2020 Jan-2020

Pg 2 of 2

SECTION 9 - PRECAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION

Engineer Controls:	Use Local exhaust as needed.
Monitoring:	Maintain breathing zone airborne concentrations below exposure limits.
Personal protective Equ	Jipment (PPE):
EYE Protection:	Avoid contact with eyes, wear splash-proof chemical goggles, face shield, safety glasses (spectacles) with brow guards and side shields, etc. as may be appropriate for the exposure.
Skin protection:	Prevent contact with the skin as much as possible. Butyl rubber gloves should be used for frequent immersion. Use of solvent resistant gloves or solvent-resistant barrier cream should provide adequate protection when normal adhesive application practices and procedure are used for making structural bonds.
Respiratory Protection:	Prevent Inhalation of the solvents. Use in a well ventilated room. Open doors and/or windows to ensure airflow and air change. Use local Exhaust ventilation to remove airborne contaminants from employee breathing zone 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.

SECTION 10 - STABILITY AND REACTIVITY

Stability:	Stable
Hazardous decomposition products:	None in normal use. When forced to burn, this product gives off oxides of C, hydrgenchloride & smoke
Conditions to avoid:	Keep away from heat, sparks, open flame and other ignition sources.
Incompatible Materials:	Oxidizers, strong acids and bases, amines, ammonia

SECTION 11 - TOXICOLOGY INFORMATION

Likely Routes of Exposure: Inhala	ation, Eye a	nd Skin Contact				
Acute symptoms and effects:						
Inhalation: Severe overexposure may result in nausea, headache. Can cause drowsiness, irritation of eyes and nasa						
Eye contact:	Vapors	slightly uncomfortable. Overexposure may result in severe ey	the second se			
	inflamn	nation on contact with the liquid.				
Skin Contact:	Liquid c	ontact may remove natural skin oils resulting in skin irritation	n. Dermatitis may occur with prolonged contact.			
Ingestion:	May cause nausea, vomiting, diarrhea and mental sluggishness.					
Chronic (long-term effects): N		own to humans.				
Toxicity:		LD50	LC50			
Tetra hydro furan (T	HF)	Oral: 2842 mg/kg (rat)	Inhalation 3 hrs. 21,000 mg/m3 (rat)			
Methyl Ethyl Ketone (MEK) Cyclohexanone		Oral: 2737 mg/kg (rat), Dermal: 6480 mg/kg (rabbit)	Inhalation 8 hrs. 23,500 mg/m3 (rat)			
		Oral: 1535 mg/kg (rat), Dermal: 948 mg/kg (rabbit)	Inhalation 4 hrs. 8,000 mg/m3 (rat)			
Acetone		Oral: 5800 mg/kg (rat)	Inhalation 50,100 mg/m3 (rat)			

SECTION 12 - ECOLOGICAL INFORMATION

SECTION 12 - ECOLOGICAL I					
Ecotoxicity:	None Known				
Mobility:	On normal use, Emission of volatile organic compounds (VOC's) to the air takes place, typically at a rate of <490 g/l				
Degradability:	Biodegradable				
Bioaccumulation:	Minimal to none				

SECTION 13 - WASTE DISPOSAL CONSIDERATION Follow local and national regulations, consult disposal expert.

Proper Shipping Name:	Adhesives	
Hazard Class:	3	
Secondary Risk:	None	
Identification Number:	UN 1133	
Packing group:	PG II	
Label Required:	Class 3 Flammable liquid	
Marine Pollutant:	No	

SECTION 15 - REGULATORY INFORMATION

Precautionary Labe	I Information:	Highly Flammable, Irritant	
Symbols:		F <i>,</i> Xi	
Risk Phrases:	Highly flammable		Irritating to eyes and respiratory system.
	May from explos	ive peroxide	repeated exposure may cause skin dryness or cracking
	Harmful by inhal	ation	Vapors may cause drowsiness and dizziness.
Safety phrases:	Keep out of the r	each of children	In case of contact with eyes, rinse immediately with plenty of water an
	Keep container in	n a well ventilated place	seek medical advice
	Keep away from	source of ignition - No Smoking	Do not empty into drains.
	Avoid contact wi	th eyes.	Take precautionary measures against static discharges.
			If swallowed, seek medical advice immediately and show this
			container or label

SECTION 16 - OTHER INFORMATION

NFPA and HMIS : NFPA Hazard Signal : HMIS Hazard Signal :	Health: 2 Health: 2*	Flammability: 3 Flammability: 3	Reactivity: 1 Reactivity: 1	Speacial : None PPE : G
Disclaimer :				
The information herein	has been cor	npiled from sources	believed to be r	reliable, up-to-date, and is accurate to the best of our knowledge. However,
Bharat Pipe Industries c	annot give a	ny guarantees regar	ding information	n from other sources, and expressly does not make warrantees, nor assumes

any liability for its use.

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.