Occupational Safety and Health Administration

MATERIAL SAFETY DATA SHEET

Required under USDL Safety and Health Regulations, (29 CFIT 1915, 1916, 1917)

Manufacturer's Name		TION 1		Emergency telephone No.			
·				973-227-4440			
Address (Number, Street, City, State and	l Zip C	ode)		1 0/0 22/ 11/10			
,,,	-,-						
Chemical Name		Trade Na	me			· · · · · · · · · · · · · · · · · · ·	
1018 Carbon Steel			Carbon Ba	lls			
Chemical Family		Formula	CO.DO.: Da				
onomical i anni		Cirilaia	AISI 1018				
			AIOI 1010	- 			
	SEC	TION II	HAZARDO	US INGREDIENTS			
Paints, Preservatives, & Solvents	%			etallic Coatings	%	TLV	
Pigments		N/A	Base Meta			N/A	
Catalyst		N/A	Alloys			N/A	
Vehicle		N/A	Metallic Co			N/A	
Solvents		N/A	Filler Metal			N/A	
Additives		N/A	Others			N/A	
Others		N/A					
HAZARDO)US N	<i>I</i> IXTURI	ES OF OTH	ER LIQUIDS, SOLIDS			
					%	TLV	
			·		Ш		
	SEC	TION II	II PHYSICA	L DATA			
Boiling point (F)	SEC	N/A	Specific Gr	avity (H2O-2)			7.8
Vapor pressure (mm Hg.)	SEC	N/A N/A	Specific Gr Percent Vo	avity (H2O-2) latile by Volume (%)			N/A
Boiling point (F) Vapor pressure (mm Hg.) Vapor Density (Air = 1)	SEC	N/A N/A N/A	Specific Gr Percent Vo Evaporatio	avity (H2O-2) latile by Volume (%)			
Vapor pressure (mm Hg.) Vapor Density (Air = 1) Solubility in Water		N/A N/A N/A NONE	Specific Gr Percent Vo Evaporatio	avity (H2O-2) latile by Volume (%) n Rate			N/A
Vapor pressure (mm Hg.) Vapor Density (Air = 1) Solubility in Water		N/A N/A N/A NONE	Specific Gr Percent Vo Evaporatio	avity (H2O-2) latile by Volume (%) n Rate			N/A
Vapor pressure (mm Hg.) Vapor Density (Air = 1) Solubility in Water	10 OI	N/A N/A N/A NONE DOR, SI	Specific Gr Percent Vo Evaporatio LVER COLO	avity (H2O-2) latile by Volume (%) n Rate DR, SOLID	D DA1		N/A
Vapor pressure (mm Hg.) Vapor Density (Air = 1) Solubility in Water Appearance and odor N	10 OI	N/A N/A N/A NONE DOR, SI	Specific Gr Percent Vo Evaporatio LVER COLO	avity (H2O-2) latile by Volume (%) n Rate DR, SOLID EXPLOSION HAZAR	D DAT	ГА	N/A N/A
Vapor pressure (mm Hg.) Vapor Density (Air = 1) Solubility in Water Appearance and odor N	NO OI	N/A N/A N/A NONE DOR, SI TION IV	Specific Gr Percent Vo Evaporatio LVER COLO	avity (H2O-2) latile by Volume (%) n Rate DR, SOLID	D DAT	ΓΑ	N/A
Vapor pressure (mm Hg.) Vapor Density (Air = 1) Solubility in Water Appearance and odor N	10 OI	N/A N/A N/A NONE DOR, SI TION IV	Specific Gr Percent Vo Evaporatio LVER COLO	avity (H2O-2) latile by Volume (%) n Rate DR, SOLID EXPLOSION HAZAR	D DAT	ГА	N/A N/A

Occupational Safety and Health Administration

Threshold Limit Value	N/A
Effects of Overexposure	N/A

Emergency and First Aid Procedures

SECTION VI REACTIVITY DATA

Stability	unstable	Conditions to Av	oid	
	stable			
Incompatibility (Ma	terial to avoid)	None		
Hazardous Decom	position Products	None		
Hazardous	May Occur		Conditions to Avoid	
Polymerization	Will Not Occur	Х	NONE	

SECTION VII SPILL OR LEAK PROCEDURES

Steps to be taken in case	material is released or spilled	
	Solid Steel Material	
Waste disposal method		the second secon
	No Special Consideration Required	

SECTION VIII SPECIAL PROTECTION INFORMATION

Respiratory protection				
	None I	Required		
Ventilation	Local Exhaust		Spec	cial
	Mechanical		Other	No special precaution
Protective Cloves	No		Eye Protection	No
Other Protective Eq	uipment	No		

SECTION IX SPECIAL PRECAUTIONS

Precautions to be taken in handling and storage
No Special Clean Up Or Other Handling
Other Precautions
Prevent Inhalation Of Dust Particles if Produced