

MANILA ROPE

Required under USOL and Health Regulations for Ship Repairing, Shipbuilding, and Shipbreaking (29 CFR 1915, 1916, 1917)

CHEMICAL AND COMPANY IDENTIFICATION

Bon Tool Co.

Supplier:

Address:			4430 Gibsonia Rd, Gibsonia, PA 15044						
			800-444-7060						
Telephone No.:			Abasa Dana						
Chemical Name and Synonyms: Trade Name and Synonyms: Chemical Family: Formula:			Abaca Rope Manila Rope Not applicable Abaca Fiber - Cordage Oil or Batch						
HAZARDOUS INGREDIENTS									
Paints, Preservatives & Solvents	%	TLV (Units)	Alloys and Metallic Coatings		%	TLV (Units)			
Pigments NONE		ı	Basemetal	NONE					
Catalyst NONE		,	Alloys	NONE					
Vehicle NONE		I	Metallic Coatings	NONE					
Solvents NONE			Filler Metal, Plus Coating or Core Flux	NONE					
Additives NONE									
OTHERS NONE		(OTHERS	NONE					
HARARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS OR GASES						TLV (Units)			
None									
	<u> </u>	PHYSIC	CAL DATA						
Boiling Point (°F)			Specific Gravity (H20-1)			N.A.			
Vapor Pressure (mm Hg.)		N.A.	Percent Volatile by Volume (%)			N.A.			
Vapor Density (AIR-1)		N.A.	Evaporation Rate (=	=1)		N.A.			
Solubility in Water		N.A.							
Appearance and Odor Rope Form, Brown in Color, Odor is Sta	ndard Mine	eral Oil							
Fi	RE AND	EXPL	OSION HAZARD DATA						
Flash Point (Method Used) N.A.			Flammable N.A.		ei	Uei			
Extinguishing Media Water	Spray, Dry	Chemica	al or foam						

Rope treated with batch and mildew resistance has a tendency not to burn easily

None/ Not applicable

Unusual Fire and Explosion Hazards

HEALTH HAZARD DATA									
Threshold Limit Value Not Applicable									
Effects of Overexposure WILL NOT CAUS	E HARM TO THE SK	IN EVEN ON PROLONGED	AND REPEATED CO	ONTACT					
Emergency First Aid Proce Not Applicble	dures								
REACTIVITY DATA									
Stability	Unstable	Conditions to avoid N.A.							
	Stable	N.A.							
Incompatibility (Materials to	o avoid)								
Hazardous Decomposition Products									
Hazardous May Occur Polymerization		Conditions to avoid N.A.							
	Will Not Occur	N.A.							
	SP	ILL OR LEAK PROC	EDURES						
Step to be taken in case material is released or spilled. Will not spill, though it may leave very slight traces of cordage oil or batch when packaging is removed. This, however, can be cleaned up by mopping.									
Water disposal method Regular Disposal									
SPECIAL PROTECTION INFORMATION									
Repsiratory Protection (Specific Type) Not Applicable									
Ventilation Local Exhaust Standard Atmospheric Condition				Special					
	Mechanical (Genera Not Applic			Other					
Protective Gloves If desired			Eye Protection Not Applica	able					
Other Protective Equipment Not Applicable									
SPECIAL PRECAUTIONS									
Precautions to be taken in	handling and storing								
Coils in carton or in polyburlap should not be stacked flat, not on their corner.									
Other Precautions									
There are no hazardous materials or chemicals in this product.									