

ExxonMobil Mobilarma 798

Category : Fluid , Lubricant

Material Notes:

The Mobilarma 700 Series contains three premium performance rust preventives that cover a range of applications including storage and inter-operational activities. The Mobilarma 777 and 778 are intended for protection cold-rolled sheet and coiled steel in the metal industry. Mobilarma 798 is intended for the lubrication and rust protection of wire rope in industrial, construction, mining and marine applications. The Mobilarma 700 Series products exhibit excellent water displacing properties and form thin tenacious films that protect surfaces even under severe conditions that include high moisture levels and exposure to acid or corrosive fumes. The Mobilarma 777 and 778 form wet, oily and extremely thin barrier films that are not tacky so that they will not attract dirt or other foreign matter. They will protect sheet and coiled steel for up to twelve months, even under severe conditions that include variations in humidity and exposure to acid fumes that might be found in the vicinity of pickling operations. Mobilarma 798 forms a grease-like film that protects wire ropes from corrosion tendencies of salt spray and moisture- laden atmospheres. It is effective throughout the extremes of temperature that may be encountered at sea and gives good protection against mild acids. It is pliable at -35oC and will not drip at 60oC. It resists throw-off in high-speed service and adheres without being tacky or stringy. The film is self-healing and does not chip. Mobilarma 798 is recommended for use for: Lubrication and preservation of strands and running ropes; Impregnation of steel wire ropes during manufacture

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-Mobilarma-798.php

Physical Properties	Metric	English	Comments
Density	0.882 g/cc	0.0319 lb/in ³	
	@Temperature 15.6 °C	@Temperature 60.1 °F	
Kinematic Viscosity at 100°C (212°F)	23.1 cSt	23.1 cSt	ASTM D445

Thermal Properties	Metric	English	Comments
Flash Point	238 °C	460 °F	ASTM D92
Dropping Point	23.1 °C	73.6 °F	ASTM D2265

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