

Henkel Turco T-4181L Liquid Alkaline Rust Remover

Category : Fluid , Solvent

Material Notes:

Turco T-4181L (Liquid Alkaline Rust Remover) is an amber, liquid compound formulated to remove rust, paints, lube oils, drawing pastes, cutting oils and protective oils from ferrous alloys by immersion methods. Will not attack ferrous alloys, magnesium alloys, stainless steels, brass, bronze or MONEL alloys when used as directed. Turco T-4181L is normally used at 50% to 75% in water at 176°F-203°F / 80°C-95°C and can be used on titanium alloys when diluted to 12% to 15% in water at 158°F-167°F / 70°C-75°C. Applications: Metal Processing Lines, Jet Engine Cleaning, Aircraft Parts Cleaning

Order this product through the following link:

http://www.lookpolymers.com/polymer_Henkel-Turco-T-4181L-Liquid-Alkaline-Rust-Remover.php

Processing Properties	Metric	English	Comments
Processing Temperature	80.0 - 95.0 °C @Time 3600 sec	176 - 203 °F @Time 1.00 hour	

Descriptive Properties	Value	Comments
Chemistry	Alkaline	
Consistency	Liquid	
Form	Concentrated	
Substrate	Ferrous	
	Magnesium	
	Non-Ferrous	
	Stainless Steel	
	Titanium	

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