

Henkel Turco 4338-L Jet Engine Cleaner

Category: Fluid, Solvent

Material Notes:

Turco 4338-L is a two-part liquid, alkaline permanganate formulation developed specifically for jet engine cleaning. It modifies high temperature heat scale by chemically changing the structure of the oxide deposit to one that is properly conditioned for ease of chemical removal in subsequent processing steps. Approved by Rolls-Royce, GEAE and Pratt & Whitney. Application: Jet Engine Cleaning

Order this product through the following link:

http://www.lookpolymers.com/polymer_Henkel-Turco-4338-L-Jet-Engine-Cleaner.php

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

Descriptive Properties	Value	Comments		
Chemistry	Alkaline Permanganate	Alkaline Permanganate		
Consistency	Liquid			
Form	Two Part Concentrated	Two Part Concentrated		
Substrate	Ferrous			
	Stainless Steel			
	Titanium			

Contact Songhan Plastic Technology Co.,Ltd.

Website: www.lookpolymers.com Email: sales@lookpolymers.com

Tel: +86 021-51131842 Mobile: +86 13061808058

Skype: lookpolymers

Address: United North Road 215, Fengxian District, Shanghai City, China