

Henkel Alodine T 5900 Conversion Coating

Category : Fluid , Solvent

Material Notes:

Alodine T 5900 treatment is a complex trivalent chromium conversion coating formulated for treating aluminum and its alloys, metals coated with IVD aluminum, magnesium, titanium and zinc surfaces. The process provides bare ASTM-B117 salt spray resistance, and it serves as an excellent base for bonding of paint and adhesives. Neither the product itself nor the conversion coating developed by the process contains hexavalent chromium. Alodine T 5900 can be used in immersion or pressure spray washers.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Henkel-Alodine-T-5900-Conversion-Coating.php

Processing Properties	Metric	English	Comments
Processing Temperature	21.0 - 32.0 °C	69.8 - 89.6 °F	

Descriptive Properties	Value	Comments
Chemistry	Tri-Chrome	
Consistency	Liquid	
Form	Concentrate	
Substrate	Aluminum	
	Magnesium	
	Titanium	

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