

Henkel Alodine 871 Touch-N-Prep Coating Touch-Up Conversion Coating

Category: Fluid, Solvent

Material Notes:

Alodine 871 Touch-N-Prep Coating is a non-hexavalent chromium dry-in-place conversion coating designed for use on aluminum and its alloys. The applicator used to deliver this product provides an easy and safe method of repairing bare areas of aluminum surfaces. Alodine 871 is formulated for both bare corrosion protection such as ASTM 921-02 and bonding applications when combined with organic coatings or structural adhesives.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Henkel-Alodine-871-Touch-N-Prep-Coating-Touch-Up-Conversion-Coating.php

Processing Properties	Metric	English	Comments
Processing Temperature	23.0 °C	73.4 °F	

Descriptive Properties	Value	Comments
Chemistry	Tri-Chrome	
Consistency	Liquid	
Form	Ready-to-Use	
Substrate	Aluminum	

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