

## Hexcel® Redux® 108 Surface Pretreatment Protection Solution

Category: Fluid, Polymer, Adhesive

## **Material Notes:**

The Redux 100 series is a range of resin solutions used for protecting light alloy surfaces that have been pretreated for bonding but must be stored temporarily before bonding is completed. A thin coating of solution applied to freshly pretreated and dried surfaces loses solvent rapidly at room temperature, sealing the surfaces from the atmosphere and protecting them from loss of pretreatment quality for storage periods of up to 2 months. The Redux 100 series is intended for use with associated Redux film adhesives. When used with the corresponding Redux adhesive, the surface pretreatment protection does not need to be removed or cured prior to bonding. Cleaning solution: Acetone or Methyl ethyl ketone (MEK)

## Order this product through the following link:

http://www.lookpolymers.com/polymer\_Hexcel-Redux-108-Surface-Pretreatment-Protection-Solution.php

Physical Properties	Metric	English	Comments
Storage Temperature	4.44 - 26.7 °C	40.0 - 80.0 °F	

Processing Properties	Metric	English	Comments
Drying Temperature	71.1 °C	160 °F	
Dry Time	>= 0.333 hour	>= 0.333 hour	
Shelf Life	18.0 Month	18.0 Month	At storage temperature

Descriptive Properties	Value	Comments
Color	Dark Blue	
Corresponding Adhesive	Redux 308, 308A-NA	

## 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