

Lord Adhesives Chemlok® 144 Primer

Category : Polymer , Adhesive

Material Notes:

LORD Chemlok® 144 primer is a one-coat, moisturecure primer used to prime and/or bond a variety of polar substrates. These substrates include steel, aluminum, brass, e-coated metal, glass fabric, architectural and automotive glass, ceramic tile, vitrified clay pipe, concrete and some plastics. Chemlok 144 primer contains a special fluorescent agent used to identify its presence on the material surface when exposed to an ultraviolet (UV) light source. Under normal light, the primer is transparent on the substrate. All information provided by Lord.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Lord-Adhesives-Chemlok-144-Primer.php

Physical Properties	Metric	English	Comments
Density	0.8628 - 0.8987 g/cc	0.03117 - 0.03247 lb/in ³	
Solids Content	4.8 - 6.2 %	4.8 - 6.2 %	
Kinematic Viscosity	1.0 - 8.0 cSt	1.0 - 8.0 cSt	

Thermal Properties	Metric	English	Comments
Flash Point	1.70 Å°C	35.1 Å°F	Seta

Processing Properties	Metric	English	Comments
Cure Time	3.00 min @Temperature 88.0 Å°C	0.0500 hour @Temperature 190 Å°F	
Shelf Life	12.0 Month @Temperature 21.0 - 27.0 Å°C	12.0 Month @Temperature 69.8 - 80.6 Å°F	

Descriptive Properties	Value	Comments
Appearance	Clear, Light Straw Liquid	
Solvents	Toluene, n-Butanol, Ethanol	

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