

Lord Adhesives AP-134 Reactive Polymer Primer or Adhesive for Polar Substrates

Category : Polymer , Adhesive , Thermoset

Material Notes:

Lord Adhesion Enhancers/Surface Modifiers To meet the unique bonding demands that accompany the use of difficult-to-bond materials, the Lord Corporation offers a full line of adhesion enhancers/surface modifiers. Lord® Adhesion Enhancers/Surface Modifiers improve adhesion on virtually any hard-to-bond surface--whether you are joining metals, plastics, ceramics or elastomers. Lord Adhesives AP-134 Reactive Polymer Primer or Adhesive for Polar Substrates Low viscosity, reactive polymer primer or adhesive for polar substrates. Clear, light straw-yellow liquid. Toluene, n-Butanol, Ethanol solvents applicable. Solvent-borne adhesion enhancer for steel, aluminum, brass, E-coated metal, glass, ceramic tile, vitrified clay pipe, concrete, and some plastics. Non-volatile weight by content = 4.8-6.2%.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Lord-Adhesives-AP-134-Reactive-Polymer-Primer-or-Adhesive-for-Polar-Substrates.php

Physical Properties	Metric	English	Comments
Density	0.863 - 0.899 g/cc	0.0312 - 0.0325 lb/in ³	
Viscosity	8.0 cP	8.0 cP	

Thermal Properties	Metric	English	Comments
Flash Point	1.67 Â°C	35.0 Â°F	

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