

## Lord Adhesives Chemlok® AP-134 One-Coat Primer

Category : Polymer , Adhesive

**Material Notes:**

Chemlok® AP-134 is a clear, low viscosity, solventborne reactive primer which can function as a primer or adhesive for a variety of polar substrates. Substrates include: steel, aluminum, brass, E-coated metal, glass fabric, architectural and automotive glass, ceramic tile, vitrified clay pipe, concrete, and some plastics. The primer bonds to the substrate via a hydrolysis reaction with moisture from the air. Other functional groups are then available to react with top coatings or encapsulated polymers. All information provided by Lord.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Lord-Adhesives-Chemlok-AP-134-One-Coat-Primer.php](http://www.lookpolymers.com/polymer_Lord-Adhesives-Chemlok-AP-134-One-Coat-Primer.php)

Physical Properties	Metric	English	Comments
Density	0.863 - 0.899 g/cc	0.0312 - 0.0325 lb/in <sup>3</sup>	
Volatiles	93.8 - 95.2 %	93.8 - 95.2 %	by weight
Kinematic Viscosity	<= 8.0 cSt	<= 8.0 cSt	

Thermal Properties	Metric	English	Comments
Flash Point	1.60 Å°C	34.9 Å°F	Seta

Processing Properties	Metric	English	Comments
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 Yellow to Amber Liquid	
Solvents	Toluene, n-Butanol, Ethanol	

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