



## ADVANCED POLYMER, INC.

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# APS-327

APS-327 is a reactive amine/alkoxy functional fluid that contains primary and secondary amine functionality. APS-327 may be diluted in a suitable solvent or emulsified to be used as a finish for architectural, textile or leather applications. Due to its unique functionality APS-327 will provide superior performance.

### APPLICATION

Soluble In	Insoluble In
Anhydrous Odorless Mineral Spirits Hexane Isopropyl Alcohol Heptane	Ethylene Glycol Propylene Glycol Glycerin Water

### CHARACTERISTICS

- Exhibits excellent durability
- Imparts water repellency, gloss & soft hand

### STORAGE

When stored in a sealed container at temperatures between 5°C and 30°C, APS-327 fluid has a prolonged shelf life.

### PACKAGING

APS-327 is available in 8 oz. samples and 440-lb. drums.

## TYPICAL PROPERTIES

Appearance:	Clear translucent fluid
Typical Analysis:	100% Amino functional silicone
Viscosity:	70 cs
Amine Equivalent:	830 g/mol
Specific Gravity (@ 25°C):	0.98
Refractive Index(@ 25°C):	1.410

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### I want to know more!

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You may also be interested in . . .

- **APS-324**
- **APS-328**

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Revised June 22, 2015