

Product Overview

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.

Physical Properties

APPEARANCE: Clear Translucent Fluid

SPECIFIC GRAVITY (@25 C): 0.98

Applications

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

Packaging

Available in 8 oz. samples and 440 lb. drums.

Application Methods

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.

ADVANCED POLYMER
400 Paterson Plank Road
Carlstadt, NJ 07072

ADVPOLYMER.COM

PHONE: 201.933.0600

FAX: 201.933.8442

The information set forth herein is furnished free of charge and based on technical data that Advanced Polymer believes to be reliable. It is intended for use by persons having technical skill at their own risk. Because conditions of use are outside our control, we make no warranties, express or implied, and assure no liability in connection with any use of this information. Nothing herein is to be taken as license to operate under or a recommendation to infringe any patents.