



ADVANCED POLYMER, INC.

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APFS-74S

APFS-74S is a water reducible, short-chain anionic fluorosurfactant that will significantly reduce surface tension in an aqueous system. APFS-74S is more effective than other surfactant chemistries. APFS-74S is based on non-C8 chemistry and, as such, is considered to be non-PFOA contributing.

CHARACTERISTICS

- Zero VOC and APEO-free
- Offers excellent wetting, leveling and flow control
- Reduces cratering and provides faster spreading
- Provides anti-blocking, oil repellency and dirt pick up resistance

APPLICATION

- Floor care finishes waxes and polishes
- Specialty cleaners and metal cleaning
- Wood coatings
- Architectural coatings and industrial finishes

HANDLING & STORAGE

For long-term storage of formulated product, a biocide be should be added to the formulation. Please consult with a biocide manufacturer for a recommendation and challenge study. Do not use in aerosol products. Refer to MSDS for proper handling and storage.

PACKAGING

APFS-74S is available in 8 oz. samples and 441-lb drums.

TYPICAL PROPERTIES

Appearance:	Tan Liquid
Solid Content:	13%
Density @ 25°C:	1.07 ± .03
pH:	9.0
Boiling Point:	Approx. 100°C

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