



ADVANCED POLYMER, INC.

GET THE API ADVANTAGE . . .

APS-ME355

APS-ME355 is a low turbidity, stable, microemulsion of a high viscosity amino functional silicone fluid. APS-ME355 has a variety of applications due to its excellent dilution stability and small particle size. APS-ME355 can be used as an additive for automotive or household polishes, or as a release agent. When used as an additive for polishes, including vinyl and tire dressings, the high viscosity will provide excellent gloss.

CHARACTERISTICS

- Impart high gloss when applied to rubber or vinyl.
- Extremely high durability in automotive spray waxes and tire shine products
- Exhibit excellent dilution stability.
- Low VOC. <100 g/l

APPLICATION

As an additive in automotive and household polishes, APS-ME355 may be diluted 30 to 50 weight percent with distilled or deionized water. Adjust this concentration up or down depending on the desired level of gloss to be imparted by the final product. The addition of a wetting agent, APS-442 or APFS-14, may help with leveling and wet out on the treated substrate.

PACKAGING

APS-ME355 is available in 8 oz. samples and 441-lb drums.

Advanced Polymer, Inc.

400 Paterson Plank Road
Carlstadt, NJ 07072
Tel: (201) 933-0600
Fax: (201) 933-8442
www.advpolymer.com

I want to know more!

technical@advpolymer.com

TYPICAL PROPERTIES

Appearance:	Clear to Opaque Fluid
Solid Content:	27%
pH:	5.9
Carrier Solvent:	Water
VOC:	<0.5%
Specific Gravity:	1.00

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- **APS-337B**

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Revised August 5, 2019



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STORAGE

Protect APS-ME355 from freezing. Perishable if frozen.

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