



**ADVANCED POLYMER, INC.**

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## APS-337B

APS-337B is a low turbidity, stable, silicone microemulsion. APS-337B contains approximately 25% medium viscosity amino functional silicone fluid and has a variety of applications due to its excellent dilution stability and small particle size. APS-337B can be used as an additive for automotive or household polishes. As an additive for automotive polishes, including vinyl and tire dressings, the medium viscosity silicone fluid will provide a rich, black, low-gloss finish that will not sling off. APS-337B dries quickly to a non-sticky finish that will not attract dust or dirt.

### CHARACTERISTICS

- Will impart a dark, velvety, like-new finish when applied to rubber
- Will not sling off
- Provides a very durable non-sticky finish that will not attract dust or dirt.

### APPLICATION

As an additive in automotive and household polishes, APS-337B 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 APS-442 or APFS-14 may help with leveling and wet out on the treated substrate.

### PACKAGING

APS-337B is available in 8 oz. samples and 441-lb drums.

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**I want to know more!**

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### TYPICAL PROPERTIES

Appearance:	Clear to Opaque Fluid
Ionic Nature:	Nonionic
Solid Content:	27%
pH:	5.9
Specific Gravity (@ 25°C):	1.00
Turbidity:	<200 NTU
Silicone Fluid Viscosity:	800 cps

You may also be interested in . . .

- **APS-ME355**

Revised September 8, 2015