



**ADVANCED POLYMER, INC.**

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## APW-326

APW-326 is a silicone wax copolymer emulsion for spray polish applications designed to provide a protective coating with durability, slip and gloss on a variety substrates. APW-326 does not require excessive buffing and will not leave swirl marks on the treated surface. The addition of APW-326 to water with a small amount of agitation will produce a stable dilution at the desired concentration.

### CHARACTERISTICS

- Surface protection with high gloss, lubricity, scratch, abrasion and water resistance.
- Minimal agitation is required to form a stable emulsion.

### FORMULATION & APPLICATION

Component	Concentration (wt %)
APW-326	10% - 12%
Water	90% - 88%

- Add APW-326 to water and mix until uniform.
- Test surface for appearance prior to overall application.
- Surface to be treated should be clean and dry prior to application.

### PACKAGING

APW-326 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:	Amber liquid
Solid Content:	23%
pH:	6.0
Carrier Solvent:	Water
% VOC:	<2.0
Specific Gravity:	1.01

You may also be interested in . . .

- **APW-312**
- **APW-319**

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