



**ADVANCED POLYMER, INC.**

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## API-WP66

API-WP66 is a clear, penetrating, breathable sealer that provides water, oil and stain resistance on concrete, masonry, natural stone and pavers. API-WP66 imparts a deep layer of barrier chemically bonded to the structure for longer treatment. Its rapid water bead development and quick dry reduces the amount of water intake and stops stains and garage-type oils from penetrating in the surface.

### CHARACTERISTICS

- Protects Concrete, Brick, Porous Stone
- Deep penetration and long lasting performance
- No change in surface appearance
- High resistance to water, oil and stains
- May be formulated into Surface Coatings/Finishes
- Quick dry time after application
- Allows substrate to “breathe”

### FORMULATION & APPLICATION

- Dilute 10–16.7 wt% (3.0 – 5.0 active content) of API-WP66 in water and mix until uniform.
- API-WP66 can be applied via brush, roll or spray
- Avoid using API-WP66 on non-porous, sealed surface.
- Always test each type of surface for appearance and penetration before overall application. Surface to be treated must be clean and dry prior to application.
- Do not use in direct sunlight. The temperature of the surface should be 50°F – 85°F at time of application.
- Dries/cures in less than 24 hours.

### PACKAGING

API-WP66 is available in 8 oz. samples, and 441-lb drums.

### TYPICAL PROPERTIES

Appearance:	White Liquid
Active Content:	30%
Specific Gravity (@ 25°C):	1.00
VOC:	<100g/L

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