

## Product Overview

APS-337G is a water borne microemulsion that allows for deep penetration into hard surfaces such as concrete, brick, natural stone, etc. Once dried and cured, APS-337G provides a durable protective finish that enhances the natural appearance of treated masonry substrates.

## Physical Properties

APPEARANCE:	Amber Emulsion
SPECIFIC GRAVITY(@25C):	1.0
SOLID CONTENT:	27%
IONIC NATURE:	Non-Ionic
SOLUBILITY:	Disperses Readily in Water

## Applications

- Enhances the natural look of pavers, concrete, natural stone and other masonry substrates.
- Water vapor permeable but resistant to liquid water.
- Suitable for interior and exterior use.
- Effective on horizontal and vertical surfaces.

## Packaging

Available in 8 oz samples and 441-lb. drums.

## Application Methods

Component	Concentration (wt%)
APS-337G	40% - 100%
DI or Distilled	Water Balance

- Add APS-337G to water and mix until uniform.
- One gallon of formulated APS-337G will cover 50 to 200 sq. ft., depending on surface texture and porosity.
- 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.
- For best results, the temperature of the substrate to be coated must be between 50°F – 85°F at time of application.

### STORAGE

Protect APS-337B from freezing. Perishable if frozen.

ADVANCED POLYMER  
400 Paterson Plank Road  
Carlstadt, NJ 07072