

# EPS® 2731

## All-Acrylic Emulsion

**MARKET SEGMENT: ARCHITECTURAL**

**COMMON APPLICATIONS: TOPCOAT**

EPS® 2731 is an all-acrylic film-forming polymer that is a cost-effective choice for flat through semi-gloss interior and exterior architectural coatings. This versatile polymer offers excellent performance when formulated into architectural DIY and/or professional paint formulations.

### PERFORMANCE BENEFITS

- Exterior durability, including dirt pickup resistance (DPUR)
- Color fade and efflorescence resistance on alkali substrates
- Surfactant leaching resistance
- Low coalescent demand
- Near-zero VOC paints can be formulated using EPS 9147 coalescent
- Made without intentionally added APEO or fluorosurfactants

### TYPICAL PROPERTIES

Weight Solids	50.0 +/- 0.7%
Weight/Gallon	8.85 +/- 0.1
pH	8.5 - 9.0
Volume Solids	47.0 +/- 0.7%
MFFT	15.0° C
Volatile(s)	Water

These typical properties do not represent specifications.

### SUGGESTED COALESCING SOVENT(S)

(% Solvent on Binder Solids – Pass 40°F LTC Test)

Texanol or EPS 9147 (White Base)	5% Max
Texanol or EPS 9147 (Deep Base)	3% Max