

EPS® 2763

All-Acrylic Emulsion

MARKET SEGMENT: CONSTRUCTION

COMMON APPLICATIONS: TOPCOAT, ADMIX

EPS® 2763 is a self-crosslinking, soft acrylic emulsion with excellent flexibility, elongation and dirt pickup resistance (DPUR). This polymer is designed for use in a variety of high-performance applications like roof coatings, coatings for masonry substrates and in cement admix. It provides especially good adhesion to cement and rubber particles such as those used in running tracks, playground surfaces and tennis courts. Coatings formulated with EPS® 2763 exhibit excellent water resistance, crack resistance and adhesion.

PERFORMANCE BENEFITS

- Water resistance
- Flexibility and elongation
- Adhesion
- Exterior durability
- Dirt pickup resistance (DPUR)
- Crack resistance on cement substrates
- Compatible with cement substrates

TYPICAL PROPERTIES

Weight Solids	58.0%
Weight/Gallon	8.80
pH	8.0
Volume Solids	55.6%
MFFT	0° C

These typical properties do not represent specifications.