



## INNOVATIVE STYRENATED ACRYLIC EMULSION WITH CROSS MARKET VERSATILITY

EPS® 2559 is a styrenated acrylic emulsion with excellent early water and humidity resistance for the architectural, construction and industrial metal coatings markets. The early hydrophobic properties of EPS 2559 make it an excellent choice for high-performance waterproofing paints on cementitious substrates and for use in tile mastics and metal primers.

Due to these features and its excellent adhesion to a variety of ferrous and non-ferrous substrates (HIPS, ABS), EPS 2559 is also a cost-effective choice for both direct-to-metal primers and topcoats. It can be formulated with a variety of co-solvents to provide an optimum balance of application and drying properties.

### BENEFITS:

- Excellent early water and humidity resistance
- High gloss and good corrosion resistance
- Excellent adhesion to concrete and masonry substrates
- Passes ASTM D7088-04: Resistance to hydrostatic pressure for coatings used in below grade applications applied to masonry
- Compatible with water reducible alkyds
- No APEO containing raw materials

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