



RayKote 1515 Technical Bulletin

Styrene Acrylic Emulsion

RayKote 1515 is a styrene acrylic emulsion designed for masonry, plaster and concrete applications. RayKote 1515 provides excellent water, alkali and efflorescence resistance. It is ideal for textured finishes as it has very good pigment binding capacity and shear stability when used as part of the grind base.

Key Features

- Outstanding adhesion
- Very good water resistance
- Excellent alkali and efflorescence resistance
- Mechanically stable with good pigment binding capacity

RayKote 1515 Typical Physical Properties*

Polymer type	Styrene acrylic emulsion polymer
Weight solids	50%
Viscosity (Brookfield Model RVT)	750 cps, #3/100 rpm
pH	7.8
Tg (MDSC)	26°C
MFFT (ASTM D-2354)	14°C
Particle size (Mean)	0.15 microns
Surfactant charge	Anionic
Weight per gallon	8.6 lbs/gal
Freeze thaw stability	Do Not Freeze

** These properties are typical, but do not constitute specifications*

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IMPORTANT INFORMATION

If any product is defective in workmanship or materials, Specialty Polymers, Inc. will replace the product. The information contained in this Technical Bulletin is intended to be a guideline. It is offered in good faith, but without guarantee. We recommend users of the product perform their own testing to determine the suitability of the product in their application.