

## TECHNICAL DATA SHEET

## Vinyl Acrylic / Vinyl Versatate Polymer

**RayVace 692** is a polyvinyl acrylic emulsion enhanced with vinyl versatate creating a highly branched polymer which provides superior water and alkali resistance. Coatings formulated with **RayVace 692** offer superior exterior durability.

## Key Features

- Superior adhesion to concrete
- Excellent alkali & efflorescence resistance
- Superior UV resistance
- Low VOC & APEO-free

## Typical Applications

- Concrete sealers & topcoats

## RayVace 692 Typical Physical Properties\*

Polymer Type	Polyvinyl Acrylic / Vinyl Versatate
Weight (Solids %)	55%
Viscosity (Brookfield Model RVT)	220 cps, #2/100 rpm
pH	5.2
T <sub>g</sub> (MDSC)	18° C
MFFT (ASTM D-2354)	5° C
Particle Size (Mean)	0.18 microns
Surfactant Charge	Anionic / Nonionic
Weight Gain 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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For more than 50 years, Specialty Polymers has been developing state of the art resins for the paint, coatings and adhesive industries. With more than 400 products to choose from, Specialty Polymers has the right polymer to meet your needs.