



INNOVATIVE RESINS FOR UNIVERSAL PRIMERS APPLIED TO WOOD AND INDUSTRIAL METAL

EPS® 2533 / EPS® 2843

EPS 2533 and EPS 2843 are styrenated acrylic emulsions that provide paint formulators with a waterborne alternative to solvent-based primers. These polymers are ideal for use as a universal primer or low-gloss topcoat on ferrous and non-ferrous metal, as well as cementitious, wood and plastic substrates.

BENEFITS:

- Exceptional alkali resistance, ideal for use on “hot” cementitious substrates
- Exceptional tannin stain block
- Exceptional water-based and solvent-based ink marker stain block
- Exceptional exterior durability
- Excellent corrosion resistance even without the use of anticorrosive pigments or additives
- Excellent early water resistance
- Excellent adhesion to ferrous and non-ferrous metal substrates, glossy alkyds and chalky substrates
- Made without APEO surfactants

To learn more, visit epscca.com

eps[®]
ENGINEERED
POLYMER
SOLUTIONS *Science
Simplified*