



## INNOVATIVE RESINS FOR WATERBORNE INDUSTRIAL COATINGS

### EPS® 2535 and EPS® 2540

Formulate high-performance industrial coatings using EPS 2535 and EPS 2540, which are styrenated acrylic emulsions offering exceptional corrosion resistance without the use of anticorrosive pigments and additives. These two resins provide paint formulators with a waterborne alternative to alkyd resins, which can be used for maintenance coatings and general product finishes on ferrous and non-ferrous metal, wood and plastic substrates.

### BENEFITS:

- Excellent gloss development and retention
- Excellent adhesion to ferrous and non-ferrous metal substrates
- Excellent early water resistance
- Broad solvent compatibility
- Allow formulators to use typical hydrophilic solvents (EB, DB), as well as hydrophobic solvents (DPnB, Texanol) for superior performance

To learn more, visit [epscca.com](http://epscca.com)

**eps**®  
ENGINEERED  
POLYMER  
SOLUTIONS *Science  
Simplified*