



HIGH-PERFORMANCE RESINS FOR WOOD SEALERS AND TOPCOATS

EPS® Polyurethane Dispersions

EPS® 4203

Self-crosslinking polyurethane dispersion/acrylic polymer with excellent flexibility, abrasion and stain resistance. The primary markets for EPS 4203 are coatings for wood, interior metal and plastic substrates. EPS 4203 can also be blended with acrylic emulsions where alcohol and household stain resistance are important.

EPS®4216

Oxidizing polyurethane dispersion designed to provide very fast dry, hardness development and chemical resistance. Primary end uses are for residential wood flooring and other wood substrates where alcohol and household chemical resistance are important.

To learn more, visit epscca.com

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SOLUTIONS *Science
Simplified*

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