

EPS® 4216

Oxidizable Polyurethane Dispersion

MARKET SEGMENT: INDUSTRIAL WOOD

COMMON APPLICATIONS: SEALER, TOPCOAT

EPS® 4216 is an oxidizable polyurethane dispersion designed to provide fast dry, good finished hardness, and water/humidity resistance. Coatings using EPS® 4216 exhibit excellent adhesion to a variety of substrates, including wood, ferrous and non-ferrous metals, and various plastics.

PERFORMANCE BENEFITS

- Fast dry
- Finished hardness
- Water and humidity resistance
- Multi-substrate adhesion

TYPICAL PROPERTIES

Weight Solids	33.0 ± 0.7%
Weight/Gallon	8.60 ± 0.10
pH	7.7 - 8.7
Volume Solids	29.6 ± 0.7%
Volatile(s)	Water: 58.78% DMM: 6.74% Triethylamine 1.46%

These typical properties do not represent specifications.

SUGGESTED FORMULATIONS

- EPS® 4216 GLOSS1 (High Gloss Clear Wood Finish)
- EPS® 4216 SATIN1 (Satin Clear Wood Finish)