

EPS® 2550

Styrenated Acrylic Emulsion

MARKET SEGMENT: INDUSTRIAL METAL

COMMON APPLICATIONS: PRIMER, TOPCOAT

EPS® 2550 is a styrenated acrylic emulsion that can be used to formulate economical coatings offering excellent hardness, gloss, and chemical resistance. Coatings produced with EPS® 2550 also exhibit good block resistance and excellent adhesion to plastics, ferrous and non-ferrous metals.

PERFORMANCE BENEFITS

- Hardness
- Gloss development
- Chemical resistance
- Early water resistance
- Multi-substrate adhesion

TYPICAL PROPERTIES

Weight Solids	50.0 ± 0.7%
Weight/Gallon	8.65 ± 0.10
pH	7.5 – 8.5
Volume Solids	48.0 ± 0.7%
MFFT	> 60° C
Volatile(s)	Water

These typical properties do not represent specifications.

SUGGESTED COALESCING SOVENT(S)

(% Solvent on Binder Solids – Pass 40°F LTC Test)

EB	35-40%
DB	35-40%

SUGGESTED FORMULATIONS

- EPS 2550 WHT ST1 - High Gloss White Enamel (spray)