



PRODUCTS DESIGNED FOR THE ARCHITECTURAL MARKET

Exterior Applications

Product	Polymer NVM	pH	MFFT (°C)	Tg (°C)	Coalescing Solvent (on binder nvm)	Description
EPS 2734	55.0	8.0 - 9.0	4	-5	5% Texanol	All-acrylic emulsion for exterior low gloss house paints below 100 VOC that require excellent durability and early water resistance. Coatings produced with EPS 2734 offer superior low temperature application properties and exterior durability. EPS 2734 has shown effectiveness in reducing the TiO2 demand in coatings.
STAINS						
EPS 2609	70.0	NA	NA	NA	No coalescing solvent needed	Unique water-dispersible alkyd technology for exterior semi-transparent stains. Superior penetration, exterior durability and color retention. May be blended with acrylic emulsions for solid color stains. Versatile resin is also excellent for architectural gloss trim enamels and corrosion resistant finishes. This product is not on the Canadian DSL.

EPS low VOC technology is protected under U.S. patent number 6,762,230. Other patents are pending.

Questions? Call EPS Technical Service @ 1-800-601-8111

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