

PRODUCTS DESIGNED FOR THE ARCHITECTURAL MARKET

Interior / Exterior Applications

Product	Polymer NVM	pH	MFFT (°C)	Coalescing Solvent (on binder nvm)	Description
PRIMERS					
EPS 2533	45.5	7.0 - 8.0	9	5 - 6% Texanol	Excellent adhesion, ink and tannin stain-blocking, early water resistance and corrosion resistance. Ideal for use as a universal primer or low gloss topcoat on ferrous and non-ferrous metal, cementitious, wood and plastic substrates. A great low VOC waterborne alternative to solvent-based primers.
WALL & HOUSE PAINTS - GLOSS					
EPS 2721	48.0	7.5 - 8.5	15	10% Texanol	Self-crosslinking all-acrylic emulsion for VOC compliant high gloss applications. EPS 2721 offers excellent gloss development, early high temperature block resistance, stain resistance and adhesion for high performance gloss enamels.
WALL & HOUSE PAINTS - FLAT TO SEMI-GLOSS					
EPS 2757	50.0	8.5 - 9.0	0	4% max. Texanol or EPS 9147	APEO-free all-acrylic emulsion designed for high performance flat through semi-gloss interior and exterior architectural coatings. High performance 0 VOC coatings are achievable using the EPS 9147 coalescent. Freeze-Thaw stability, even at 0 VOC, can be achieved with the use of commercially available additives such as Rhodia FT-100.

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

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