



PRODUCTS DESIGNED FOR THE ARCHITECTURAL MARKET

Special Purpose Applications

Product	Polymer NVM	pH	MFFT (°C)	Tg (°C)	Coalescing Solvent (on binder nvm)	Description
DIRECT-TO-METAL						
EPS 2540	50.0	7.5 - 8.5	57	30	25% Texanol or DPnB	Workhorse polymer offering excellent corrosion resistance, metal adhesion, gloss development / gloss retention and application properties. Use for DTM primers and gloss enamels.
EPS 2589	50.0	7.5 - 8.5	> 60	na	15% DPnB or Hexyl Cellosolve	Excellent chemical resistance, corrosion resistance, block resistance and hardness development.
CONCRETE COATINGS						
EPS 2257	40.0	7.0 - 8.0	< 5	na	No coalescing solvent needed	All-acrylic emulsion offering excellent penetration, adhesion and water resistance.
EPS 2291	40.0	7.5 - 8.5	< 10	28	6% Texanol	All-acrylic emulsion offering superior blush resistance and early wet adhesion. For use in clear sealers, stains and floor paints.
PORCH AND FLOOR						
EPS 2718	50.0	8.0-9.0	20	10	6-8% Texanol	Versatile all-acrylic emulsion for interior/exterior low gloss house paints and floor coatings that require excellent durability and early water resistance.

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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