

HIGH-PERFORMANCE RESINS FOR INDUSTRIAL COATINGS

Product	Chemistry	Suggested Coalescent	Solids (%)	pH	Weight per Gal (lb)	MFFT (°C)	Typical Substrate
EPS® 2580	Styrenated Acrylic	5.5% Texanol or DPnB	48.0	8.5-9.0	8.63	8-12	<ul style="list-style-type: none"> • CRS • Aluminum • Galvanized substrates
EPS® 2585	Styrenated Acrylic	12.5% DPnB/Texanol or 18.5% EB/DB	50.0	8.5-9.5	8.63	18-24	<ul style="list-style-type: none"> • CRS • Aluminum • Galvanized substrates
EPS® 2561	Styrenated Acrylic	-	37.0	6.5-7.3	8.80	-	<ul style="list-style-type: none"> • Metal (2k applications) • Plastic
EPS® 2513	Styrenated Acrylic	10% DPnB/Texanol or 20% EB	50.0	8.0-9.0	8.60	23	<ul style="list-style-type: none"> • CRS • Aluminum • Galvanized substrates
EPS® 2574	Styrenated Acrylic	25% DPnB or 30% EB	50.0	8.0-9.0	8.70	53	<ul style="list-style-type: none"> • Metal • Wood • Cementitious • Plastic
EPS® 2559	Styrenated Acrylic	20% Texanol or EPS® 9147	50.0	7.0-8.0	8.70	44	<ul style="list-style-type: none"> • Metal • Wood • Cementitious • Plastic
EPS® 2540	Styrenated Acrylic	25% DPnB/Texanol, 35% EB, DB, or 30% PnB	50.0	7.5-8.5	8.70	57	<ul style="list-style-type: none"> • Metal • Wood • Plastic

THE EXPERTISE BEHIND THE INNOVATION

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