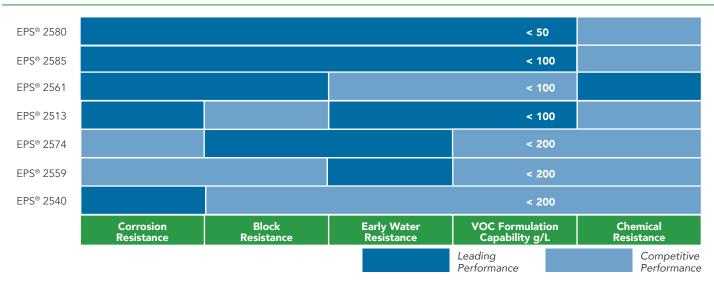


## HIGH-PERFORMANCE RESINS FOR INDUSTRIAL COATINGS



Product	Chemistry	Suggested Coalescent	Solids (%)	рН	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><li>CRS</li><li>Aluminum</li><li>Galvanized substrates</li></ul>
EPS® 2585	Styrenated Acrylic	12.5% DPnB/Texanol or 18.5% EB/DB	50.0	8.5-9.5	8.63	18-24	<ul><li>CRS</li><li>Aluminum</li><li>Galvanized substrates</li></ul>
EPS® 2561	Styrenated Acrylic	-	37.0	6.5-7.3	8.80	-	<ul><li>Metal (2k applications)</li><li>Plastic</li></ul>
EPS® 2513	Styrenated Acrylic	10% DPnB/Texanol or 20% EB	50.0	8.0-9.0	8.60	23	<ul><li>CRS</li><li>Aluminum</li><li>Galvanized substrates</li></ul>
EPS® 2574	Styrenated Acrylic	25% DPnB or 30% EB	50.0	8.0-9.0	8.70	53	<ul><li>Metal</li><li>Wood</li><li>Cementitious</li><li>Plastic</li></ul>
EPS® 2559	Styrenated Acrylic	20% Texanol or EPS® 9147	50.0	7.0-8.0	8.70	44	<ul><li>Metal</li><li>Wood</li><li>Cementitious</li><li>Plastic</li></ul>
EPS® 2540	Styrenated Acrylic	25% DPnB/Texanol, 35% EB, DB, or 30% PnB	50.0	7.5-8.5	8.70	57	<ul><li>Metal</li><li>Wood</li><li>Plastic</li></ul>

## THE EXPERTISE BEHIND THE INNOVATION

The data on this sheet represents typical values. Since application variables are a major factor in product performance, this information should serve only as a general guide. EPS assumes no obligation or liability for use of this information. UNLESS EPS AGREES OTHERWISE IN WRITING, EPS MAKES NO WARRANTIES, EXPRESS OR IMPLIED, AND DISCLAIMS ALL IMPLIED WARRANTIES INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR

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