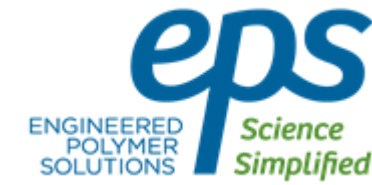


Contact Information



Industrial

Customer Service/Sales:

+1 (800) 654-4242

Resin Technical Service:

+1 (800) 601-8111

Colorant Technical Service:

+1 (800) 729-3311

Email:

info@eps-materials.com

Web:

www.epscca.com

EPS Headquarters
 1400 N. State Street
 Marengo, IL 60152

 Phone: +1 (815) 568-3020
 Fax : +1 (815) 568-4155

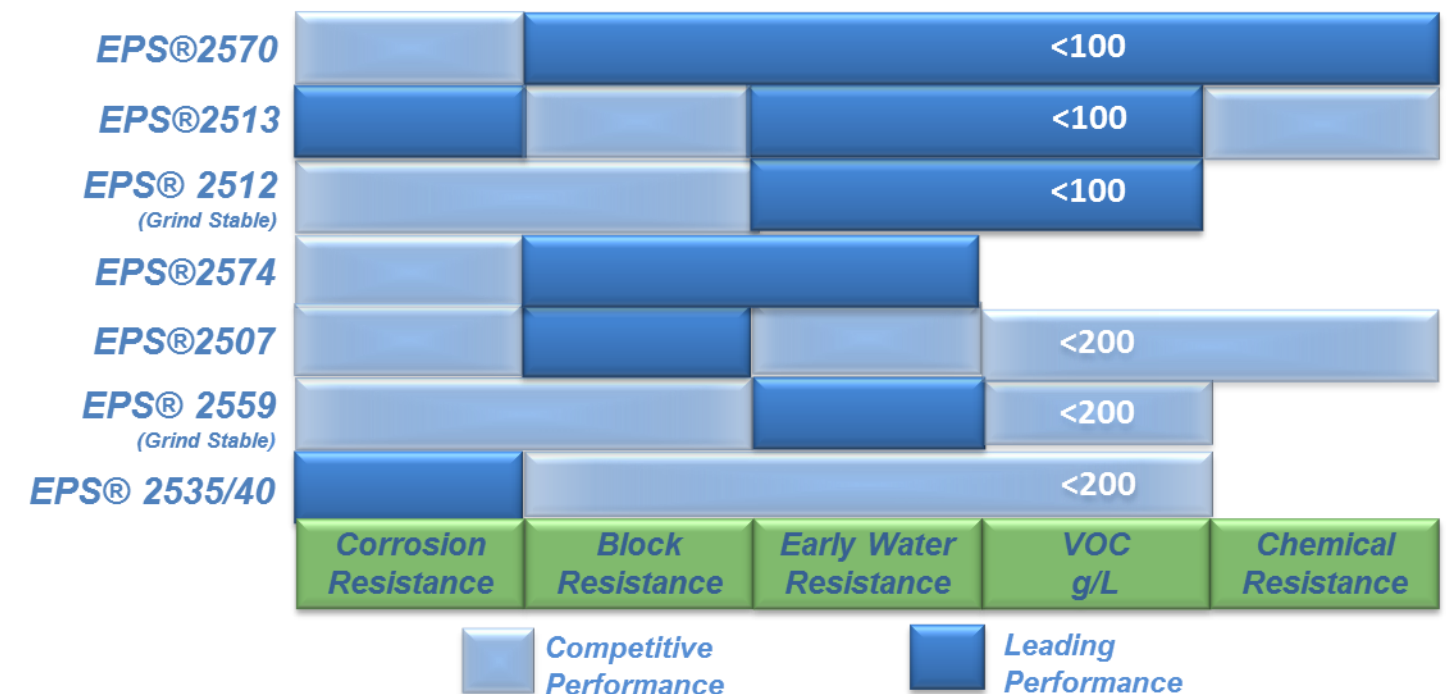


The data on this sheet represent typical values. Since application variables are a major factor in product performance, this information should serve only as a general guide. EPS assumes no obligation or liability for use of this information. UNLESS EPS AGREES OTHERWISE IN WRITING, EPS MAKES NO WARRANTIES, EXPRESS OR IMPLIED, AND DISCLAIMS ALL IMPLIED WARRANTIES INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR FREEDOM FROM PATENT INFRINGEMENT. EPS WILL NOT BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES. Your only remedy for any defect in this product is the replacement of the defective product, or a refund of its purchase price, at our option.

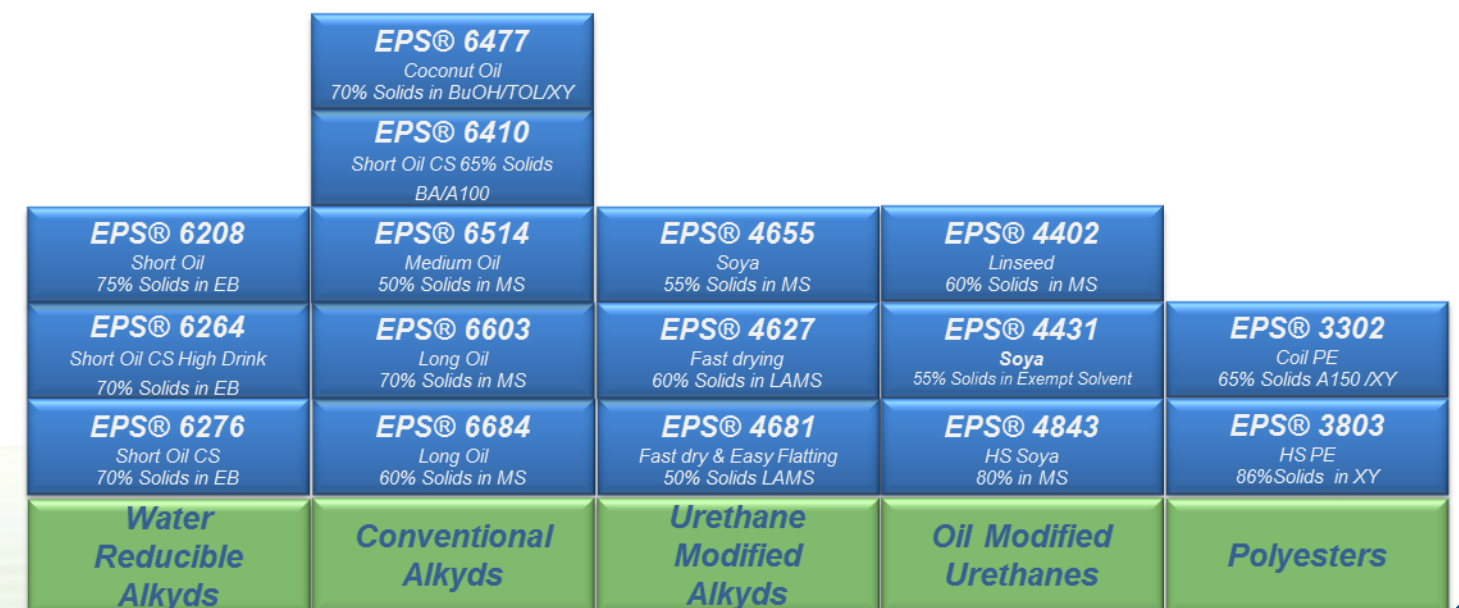
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Water Based Portfolio



Conventional Portfolio



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Product	Chemistry	Coalescent Demand*	Solids (%)	pH Value	Weight per Gal (lb)	MFFT (°C)	VOC Capa-bility (g/L)	Typical Industrial Application
EPS® 2507	Styrenated Acrylic	20% DPnB or 25% EB	48.0	8.0-9.0	8.65		<200	<ul style="list-style-type: none"> • CRS • Aluminum • Galvanized substrates
EPS® 2559	Styrenated Acrylic	20% DPnB or 30% EB	50.0	7.0-8.0	8.70	44	<200	<ul style="list-style-type: none"> • Direct to metal top coat and primer • Tile mastics
EPS® 2512	Styrenated Acrylic	10% DPnB	45.0	7.0-8.0	8.65	18	<100	<ul style="list-style-type: none"> • CRS • Aluminum • Galvanized substrates
EPS® 2513	Styrenated Acrylic	10% DPnB	50	8-9	8.6	23	<100	<ul style="list-style-type: none"> • CRS • Aluminum • Galvanized substrates
EPS® 2535	Styrenated Acrylic	25% DPnB or 35% EB	45.0	7.5-8.5	8.70	56	<200	<ul style="list-style-type: none"> • Metal • Wood • Plastic substrates
EPS® 2540	Styrenated Acrylic	25 % DPnB or 35% EB	50.0	7.5-8.5	8.70	57	<200	<ul style="list-style-type: none"> • Metal • Wood • Plastic substrates
EPS® 2570	Styrenated Acrylic	10% DPnB	48.0	8.0-9.0	8.60	42	<100	<ul style="list-style-type: none"> • Metal
EPS® 2574	Styrenated Acrylic	25% DPnB or 30% EB	50.0	8.0-9.0	8.70	53	<200	<ul style="list-style-type: none"> • Metal • Wood • Cementitious • Plastic substrates

Product	Chemistry	Solids (%)	Solvent	Viscosity	Typical Industrial Application
EPS® 3302	Coil Polyester	65.0	Aromatic 150/Xylene (33%/ 2%)	Z1-Z2	• Coil and extrusion coatings
EPS® 3803	Polyester	86.0	Xylene	Z3-Z5	• Direct to metal
EPS® 4402	Oil Modified Urethane	60.0	LAMS	Y-Z2	• Floor finishes and varnishes
EPS® 4431	Oil Modified Urethane	55.0	PCBTF	Z1-Z4	• Floor finishes and varnishes
EPS® 4627	Urethane Modified Alkyd	60.0	LAMS/Aromatic 100 (37.3%/ 2.7%)	U-V	• Wood finishes
EPS® 4655	Urethane Modified Alkyd	55.0	LAMS/Aromatic 100 (43.57%/1.43%)	X-Z1	• Wood finishes
EPS® 4681	Urethane Modified Alkyd	50.0	LAMS/Aromatic 100 (47.8%/ 2.2%)	Y-Z1	• Wood finishes
EPS® 4843	Oil Modified Urethane	80.0	LAMS/A-100 (18.6%/1.4%)	Z-Z3	• Floor finishes and varnishes
EPS® 6208	Water Reducible Alkyd	75.0	Glycol Ether EB 25%	Z5-Z7	• Direct to metal
EPS® 6264	Water Reducible Alkyd	70.0	Glycol Ether EB	Z4-Z7	• Primer/ Top coat
EPS® 6276	Water Reducible Alkyd	70.0	Glycol Ether EB	Z4-Z6	• Primer and enamel
EPS® 6410	Short-Oil Chain-Stopped Alkyd	65.0	n-Butyl acetate/Aromatic 100 (33%/2%)	Y-Z2	<ul style="list-style-type: none"> • Aerosol coatings • Quick dry industrial enamels • General metal finishes
EPS® 6477	Short Oil Alkyd	70.0	Isobutanol/Toluene/Xylene (17%/10%/3%)	Z2-Z3	<ul style="list-style-type: none"> • Light color baking enamels • Lacquer plasticizer for wood coatings
EPS® 6514	Medium Oil Alkyd	50.0	LAMS/Aromatic 100 48.4%/1.6%	Z1-Z3	<ul style="list-style-type: none"> • Industrial maintenance • Architectural coatings
EPS® 6603	Long Oil Alkyd	70.0	LAMS/Xylene (27.8/2.2)	Z2-Z4	• Architectural coatings
EPS® 6684	Long Oil Alkyd	60.0	LAMS/Xylene (38.1%/1.9%)	Y-Z1	• Architectural coatings