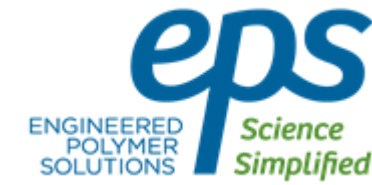


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## Product Line

EPS <sup>®</sup> 2526 <sup>2</sup> Styrenated Acrylic		
EPS <sup>®</sup> 2257 <sup>2</sup> Acrylic	EPS <sup>®</sup> 2559 Styrenated Multi-Faceted Polymer	
EPS <sup>®</sup> 2293 <sup>2</sup> Non Blushing-Self Crosslinking		
EPS <sup>®</sup> 9147 Coalescent		
EPS <sup>®</sup> 7725 <sup>1</sup> Solvent	EPS <sup>®</sup> 2708 All Acrylic Multi-Faceted Polymer	
EPS <sup>®</sup> 7506 <sup>1</sup> Exempt Solvent	EPS <sup>®</sup> 2533 Primer	EPS <sup>®</sup> 2109 Ultra Low TG Admix
EPS <sup>®</sup> 2272 <sup>1</sup> Waterborne	EPS <sup>®</sup> 2223/4 Sloped Roof	EPS <sup>®</sup> 2103 Low Odor Admix/EIFS
Cure & Seal <sup>1</sup> Sealers <sup>2</sup>	Construction Coatings	Specialty Concrete

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### Construction

Product	Application Chemistry	Solids (%)	pH Value	MFFT (°C)	Weight per Gal (lb)	Viscosity (cP)	Description
EPS® 2103	Admix Acrylic	46.5	7.0-8.0	5-9	8.8		<ul style="list-style-type: none"> <li>• Dirt pickup resistant</li> <li>• Good flexibility</li> <li>• Good water resistance</li> <li>• Good resistance to yellowing and chalking</li> <li>• Good color fastness</li> </ul>
EPS® 2109	Admix Acrylic	50.0	8.0-9.0	-38	8.65	50-300	<ul style="list-style-type: none"> <li>• Low Tg cement admixture</li> </ul>
EPS® 2223	Sloped Roof Styrenated Acrylic	50.0	8.0-9.0		8.6	1500±500	<ul style="list-style-type: none"> <li>• Excellent alkali and water resistance</li> <li>• Excellent dirt pick up resistance and flexibility</li> <li>• Low VOC formulations with no need for coalescing solvents.</li> </ul>
EPS® 2224	Sloped Roof Acrylic	58.0	3.5-5.0		8.7	<1000	<ul style="list-style-type: none"> <li>• Excellent flexibility</li> <li>• Low VOC formulations – no coalescing solvent needed</li> <li>• Excellent dirt pick up resistance</li> <li>• Excellent alkali and water resistance</li> </ul>
EPS® 2257	Sealer Acrylic	40.0	8.0-9.0	7	8.8		<ul style="list-style-type: none"> <li>• Low VOC / low odor – low coalescing solvent demand</li> <li>• Good water resistance</li> <li>• Good blush resistance</li> <li>• Freeze-thaw stable polymer and concrete sealer formulation</li> <li>• Fast hardness development</li> <li>• Excellent UV resistance and non-yellowing</li> <li>• No APEO containing raw materials</li> </ul>
EPS® 2272	Cure & Seal Styrenated Acrylic	50.0	7.0-8.0	42	8.55		<ul style="list-style-type: none"> <li>• Excellent water retention properties</li> <li>• Low odor</li> <li>• Good blush resistance</li> <li>• Excellent water resistance</li> <li>• Low VOC formulations (&lt; 100 g/l VOC) due to low coalescent demand</li> <li>• ASTM C-1315 Type I Class A, non-yellowing can be achieved with a suitable UV additive package</li> <li>• APEO free</li> </ul>
EPS® 2293	Sealer Acrylic	40.0	8.0-9.0	<10	8.7		<ul style="list-style-type: none"> <li>• Excellent early water resistance &amp; blush resistance</li> <li>• Excellent gloss development and retention</li> <li>• Excellent wet and dry adhesion to tiles, glass and cementitious substrates</li> <li>• Low temperature film formation (10 mils at 38°F)</li> <li>• Chemical and abrasion resistance</li> <li>• VOC compliant &lt;100 g/L clear, &amp; &lt;50 g/L pigmented formulations</li> </ul>

### Construction

Product	Chemistry	Solids (%)	pH Value	MFFT (°C)	Weight per Gal (lb)	Viscosity (cP)	Description
EPS® 2526	Sealer Styrenated Acrylic	40.0	7.5-8.5	> 60	8.7	20-800	<ul style="list-style-type: none"> <li>• Excellent hardness</li> <li>• Excellent wet and dry film clarity</li> <li>• Blush and block resistance</li> <li>• Chemical and “hot tire” resistance</li> <li>• High gloss</li> </ul>
EPS® 2533	Primer Styrenated Acrylic	45.5	7.0-8.0	9	8.6	50-500	<ul style="list-style-type: none"> <li>• Outstanding tannin stain block</li> <li>• Excellent water-based and solvent-based ink marker stain block</li> <li>• Excellent corrosion resistance</li> <li>• Early water resistance and exterior durability</li> <li>• Broad adhesion</li> </ul>
EPS® 2559	Coatings/ Mastics Styrenated Acrylic	47.8	7.0-8.0	44	8.7		<ul style="list-style-type: none"> <li>• Excellent early water, humidity and corrosion resistance</li> <li>• Excellent shear stability</li> <li>• Excellent adhesion to a variety of ferrous and non-ferrous substrates (including various plastics)</li> <li>• Excellent choice for high performance waterproofing paints on cementitious substrates</li> </ul>
EPS® 2708	Coatings Mastics Specialty Concrete Acrylic	50.0	8.0-9.0	20	8.8		<ul style="list-style-type: none"> <li>• High alkali stability</li> <li>• Exceeds bond strength requirements per ASTM C-1059-91, wet and dry</li> <li>• Improves flow of cement based systems</li> <li>• Improves flexural strength and modulus of elasticity per ASTM C-580</li> <li>• Reduces permeability of cement matrices</li> <li>• Excellent abrasion resistance and adhesion as well as the balance of flexibility and hardness</li> <li>• Formulated at &lt;50 g/l VOC for porch and deck paints</li> </ul>
Product	Chemistry	Solids (%)	Weight per Gal (lb)	Viscosity (cP)	Description		
EPS® 7506	Cure & Seal Acrylic Resin	50.0	7.94	Z1-Z3	<ul style="list-style-type: none"> <li>• Solution acrylic resin in an aromatic naphtha and tertiary-butyl acetate (TBAC) blend</li> <li>• Excellent water resistance</li> <li>• High gloss</li> <li>• Excellent water retention properties</li> <li>• ASTM C-1315, Type I, Class C</li> </ul>		
EPS® 7725	Cure & Seal Acrylic Resin	50.0	7.95	Z-Z2½	<ul style="list-style-type: none"> <li>• Excellent water resistance</li> <li>• High gloss</li> <li>• Excellent water retention properties</li> <li>• Capable of meeting ASTM C-1315, Type I, Class C</li> </ul>		
EPS® 9147	Coalescent	99.1	8.7		<ul style="list-style-type: none"> <li>• Versatile very low VOC coalescent</li> <li>• Excellent film performance in coatings for the Architectural, Industrial and Construction markets</li> </ul>		