

HIGH-PERFORMANCE RESINS FOR ADHESIVES AND SEALANTS

		<p>EPS[®] 2113 PSA</p>
		<p>EPS[®] 2121 Removable PSA</p>
		<p>EPS[®] 2123 Removable PSA</p>
		<p>EPS[®] 2128 Removable PSA</p>
<p>EPS[®] 9147 Low VOC Coalescent</p>	<p>EPS[®] 2708 Polymer Admixture</p>	<p>EPS[®] 2130 Removable PSA</p>
<p>EPS[®] 2224 Clear and Pigmented Sealants</p>	<p>EPS[®] 2559 Tile Mastics</p>	<p>EPS[®] 2156 PSA</p>
<p>Sealants</p>	<p>Mastics</p>	<p>Polymer Adhesives</p>



Product	Application / Chemistry	Solids (%)	pH Value	Weight per Gal (lb)	Tg (°C)	MFFT (°C)	Description
EPS [®] 2113	PSA All-Acrylic	57	7.0 - 8.0	8.7	-34	-	<ul style="list-style-type: none"> • 180° peel (PSTC-101) 2.0 lbs/inch • Loop tack (PSTC-16) 2.0 lbs/inch² • Static shear (PSTC-107) >10,000 minutes (1"x1"x1kg) • Broad adhesion
EPS [®] 2121	Removable PSA All-Acrylic	50	7.0 - 8.0	8.5	-32	-	<ul style="list-style-type: none"> • 180° peel (PSTC-101) 1.4 lbs/in • Loop tack (PSTC-16) 2.3 lbs/in • Static shear (PSTC-107) >10,000 minutes (1"x1"x1kg)
EPS [®] 2123	Blush Resistant PSA Styrenated Acrylic	53	7.5 - 8.5	8.55	-34	-	<ul style="list-style-type: none"> • Removable pressure sensitive applications • Low peel • Moderate tack • High shear values
EPS [®] 2128	Removable PSA All-Acrylic	52.5	7.0 - 9.0	8.6	-22	-	<ul style="list-style-type: none"> • 180° peel (PSTC-101) 1.9 lbs/in • Polyken Probe (ASTM D2979) 82 g/cm² • Static shear (PSTC-107) >10,000 minutes (1"x1"x1kg)
EPS [®] 2130	Removable PSA All-Acrylic	57	8.0 - 10.0	8.65	-45	-	<ul style="list-style-type: none"> • 90° peel (PSTC-101) 9.0 oz/in • Polyken Probe (ASTM D2979) 262 g/cm² • Static shear (PSTC-107) >10,000 minutes (1"x1"x1kg)
EPS [®] 2156	PSA All-Acrylic	55.5	7.0 - 9.0	8.59	-41	-	<ul style="list-style-type: none"> • 180° peel (PSTC-101) 11 oz/in • Polyken Probe Tack (ASTM D2979) 230 grams/cm² • Static shear (PSTC-107) >10,000 minutes (1"x1"x1kg)
EPS [®] 2224	Clear and Pigmented Sealants All-Acrylic	58	3.5 - 5.5	8.7	-11	-	<ul style="list-style-type: none"> • Ideal for use in ASTM C834 caulks and sealants • Excellent flexibility • Excellent dirt pickup resistance • Excellent alkali and water resistance • Ideal for use in sloped roof formulations • Can be formulated to meet ASTM D6083 specifications
EPS [®] 2559	Tile Mastics Styrenated Acrylic	50	7.0 - 8.0	8.7	-	44	<ul style="list-style-type: none"> • Excellent early water, humidity and corrosion resistance • Excellent shear stability • Excellent adhesion to a variety of ferrous and non-ferrous substrates (including various plastics) • Excellent choice for high-performance waterproofing paints
EPS [®] 2708	Polymer Admixture All-Acrylic	50	8.0 - 9.0	8.8	-	20	<ul style="list-style-type: none"> • High alkali stability • Exceeds bond strength requirements per ASTM C1059-91, wet and dry • Improves flow of cement-based systems • Improves flexural strength and modulus of elasticity per ASTM C580 • Reduces permeability of cement matrices • Excellent abrasion resistance and adhesion, as well as balance between flexibility and hardness

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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