



CONSTRUCTION

Product	Chemistry	Coating Type	Substrate	Application			Properties			Performance Benefits
				Admixtures	Concrete	Elastomeric and Roof Coatings	Solids (%)	pH	MFFT (°C)	
EPS® 2103	All-Acrylic	Basecoat, Topcoat	-	●			46.5	8.5-9.5	7	- Dirt pickup resistance - Alkali stability - Flexibility - Low odor
EPS® 2210D	All-Acrylic	Topcoat	Asphalt, Concrete			●	55	7.5-8.5	-12 (Tg)	- ASTM D6083 Type II capable - Dirt pickup resistance - Asphalt bleed-through resistance - Excellent balance of tensile and elongation properties - Low foaming
EPS® 2224	All-Acrylic	Topcoat	Concrete, Masonry/ Stucco, Metal, Wood			●	58	3.5-5.5	-11 (Tg)	- Dirt pickup resistance - Alkali and water resistance - Adhesion - Flexibility
EPS® 2252	All-Acrylic	Basecoat, Primer	Asphalt, EPDM, Metal, TPO			●	60	8.0-9.0	-32 (Tg)	- Adhesion to TPO and EPDM <50 g/L VOC capable
EPS® 2257	All-Acrylic	Sealer	Concrete, Masonry/Stucco		●		40	8.0-9.0	7	- Penetration - Early water resistance - Blush and yellowing resistance
EPS® 2272	Styrenated Acrylic	Sealer	Concrete		●		50	7.0-8.0	42	- Water retention properties - Blush resistance - Water resistance
EPS® 2293	All-Acrylic	Sealer, Topcoat	Concrete, Masonry/ Stucco, Wood		●		40	8.0-9.0	<10	- Blush and chemical resistance - Early water resistance - Exterior durability - Gloss development and retention
EPS® 2526	Styrenated Acrylic	Sealer, Topcoat	Concrete, Masonry/Stucco		●		40	7.5-8.5	>60	- Hardness - Hot tire pickup resistance - Gloss and film clarity - Blush resistance
EPS® 2533	Styrenated Acrylic	Primer, Topcoat	Concrete, Exterior Wall, Interior Wall, Masonry/ Stucco, Metal, Wood		●		45.5	7.0-8.0	9	- Efflorescence resistance - Alkali resistance, ideal for use on "hot" cementitious substrates - Early water resistance - Exterior durability



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EPS® 2559	Styrenated Acrylic	Primer, Topcoat	Masonry/Stucco, Metal, Wood		●		50	7.0-8.0	44	- ASTM D7088-04 capable — resistance to hydrostatic pressure - Early water and humidity resistance - Adhesion to concrete and masonry substrates
EPS® 2708	All-Acrylic	Topcoat	Concrete, Exterior Wall, Interior Wall, Wood	●	●		50	8.0-9.0	20	- High alkali stability - Abrasion resistance - Adhesion, durability and flexibility - Good balance of flexibility and hardness
EPS® 2719	All-Acrylic	Basecoat, Topcoat	Asphalt, Metal			●	55	8.0-8.5	4 (Tg)	- Asphalt bleed-through resistance - Dirt pickup resistance - Adhesion - Excellent toughness with both high tensile strength and elongation
RayCryl® 1008	All-Acrylic	Primer, Topcoat, Sealer	Concrete		●		45	8.5-9.5	16	- Dirt pickup and water resistance - Hot tire pickup resistance - Resistant to garage and household chemicals - Blush resistance
RayCryl® 708E	Acrylic	Sealer, Topcoat	Concrete, Wood		●		50	9.0-10.0	12	- UV resistance - Water resistance - Low coalescent demand <100 g/L VOC capable
RayFlex® 765	Styrenated Acrylic	Topcoat	Asphalt, Concrete			●	50	7.0-8.0	-26 (Tg)	- Elongation and tensile strength - Water resistance - Low temperature flexibility - Shear stability and high pigment loading

THE EXPERTISE BEHIND THE INNOVATION

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