



INDUSTRIAL WOOD

Product	Chemistry	Coating Type	Substrate	Application			Properties		PH	MFFT (°C)	Performance Benefits
				Decking and Flooring	Furniture and Cabinetry	Building Products	Solids (%)				
EPS® 2293	All-Acrylic	Topcoat, sealer	Concrete, Masonry/Stucco, Wood	•			40	8.0-9.0	<10		<ul style="list-style-type: none"> Blush resistance Chemical resistance Early water resistance Wet and dry adhesion to wood, tiles, glass and cementitious substrates
EPS® 2426	Styrenated Acrylic	Sealer	Wood			•	50	8.0-9.0	-5 (Tg)		<ul style="list-style-type: none"> Reduces water swelling when used in board edge sealers for lumber Outstanding water resistance Low water uptake Low VOC/near-zero VOC capable
EPS® 2436	All-Acrylic	Sealer, topcoat	Wood		•		38	7.5-9.0	37 (Tg)		<ul style="list-style-type: none"> Transparency Chemical resistance Hardness
EPS® 2460	All-Acrylic	Topcoat	Wood	•	•	•	48	7.8-8.8	5		<ul style="list-style-type: none"> Adhesion Exterior durability Block resistance Chemical resistance Hardness development
EPS® 2533	Styrenated Acrylic	Primer, topcoat	Concrete, Exterior Wall, Interior Wall, Masonry/Stucco, Metal, Wood			•	45.5	7.0-8.0	9		<ul style="list-style-type: none"> Exterior durability Tannin stain block Water-based and solvent-based ink marker stain block Multi-substrate adhesion
EPS® 2538	Styrenated Acrylic	Sealer, topcoat	Wood		•	•	40	9.0-10.0	56		<ul style="list-style-type: none"> Hardness Chemical resistance Blush and yellowing resistance
EPS® 2545	Styrenated Acrylic	Topcoat	Asphalt, Concrete, Exterior Wall, Interior Wall, Masonry/Stucco, Metal, Wood		•		30	9.0-10.0	1		<ul style="list-style-type: none"> Early water resistance Hardness development
EPS® 2550	Styrenated Acrylic	Primer, topcoat	Wood			•	50	7.5-8.5	70		<ul style="list-style-type: none"> Hardness Gloss development Chemical resistance Early water resistance



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EPS® 2786	All-Acrylic	Primer, topcoat	Concrete, Exterior Wall, Interior Wall, Masonry/Stucco, Wood		●		48	8.5-9.0	21		<ul style="list-style-type: none"> Exterior durability Gloss retention Dirt pickup resistance Same-day hot block resistance Near-zero VOC capable
EPS® 4203	Acrylic Modified Polyurethane Dispersion	Sealer, topcoat	Wood		●		39	7.5-8.5	23		<ul style="list-style-type: none"> Abrasion and stain resistance Hardness Alcohol and household cleaners resistance
EPS® 4216	Oxidizable Polyurethane Dispersion	Sealer, topcoat	Wood	●			33	7.7-8.7	<5		<ul style="list-style-type: none"> Fast dry Finished hardness Water and humidity resistance Multi-substrate adhesion
RayCryl® 708E	Acrylic	Sealer, topcoat	Wood		●		50	9.0-10.0	12		<ul style="list-style-type: none"> Water resistance Hardness Exterior durability UV resistance
RayCryl® 718I	Acrylic	Primer, topcoat	Wood			●	49	8.5-9.5	16		<ul style="list-style-type: none"> Block, water and alkali resistance Adhesion
RayKote® 1610	Styrenated Acrylic	Primer, sealer	Metal, Wood		●		50	8.5-9.5	7		<ul style="list-style-type: none"> Multi-substrate adhesion Water resistance

THE EXPERTISE BEHIND THE INNOVATION

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