



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		- 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)		- 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)		- Transparency - Chemical resistance - Hardness
EPS® 2460	All-Acrylic	Topcoat	Wood	●	●	●	48	7.8-8.8	20		- 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		- 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		- 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		- Early water resistance - Hardness development
EPS® 2550	Styrenated Acrylic	Primer, topcoat	Wood			●	50	7.5-8.5	>60		- Hardness - Gloss development - Chemical resistance - Early water resistance



INDUSTRIAL WOOD

Product	Chemistry	Coating Type	Substrate	Application			Properties		PH	MFFT (°C)	Performance Benefits
				Decking and Flooring	Furniture and Cabinetry	Building Products	Solids (%)				
EPS® 2786	All-Acrylic	Primer, topcoat	Concrete, Exterior Wall, Interior Wall, Masonry/Stucco, Wood	●			48	8.5-9.0	21		- 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		- Abrasion and stain resistance - Hardness - Alcohol and household cleaners resistance
EPS® 4216	Oxidizable Polyurethane Dispersion	Sealer, topcoat	Wood	●			33	7.7-8.7	<5		- Fast dry - Finished hardness - Water and humidity resistance - Multi-substrate adhesion
RayCryl® 708E	Acrylic	Sealer, topcoat	Wood	●			50	9.0-10.0	12		- Water resistance - Hardness - Exterior durability - UV resistance
RayCryl® 718I	Acrylic	Primer, topcoat	Wood		●		49	8.5-9.5	16		- Block, water and alkali resistance - Adhesion

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 PURPOSE 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. Unless otherwise agreed in writing, all sales of EPS products are governed by the EPS Terms and Conditions of Sale, available at <https://www.epscsa.com/galleries/pdfs/salesterms.pdf>.

CONTACT INFORMATION

EPS Headquarters
1400 N. State St.
Marengo, Illinois 60152

Sales and Customer Service
Phone: 800-654-4242
Email: info@epscsa.com

EPS Technical Service
Phone: 800-654-4242
Email: info@eps-materials.com

[epscsa.com](https://www.epscsa.com)