

# Innovative Acrylic Polymers for Architectural Coatings

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# High-Performance Resins for Architectural Coatings

EPS delivers acrylic resins for architectural primers and topcoats that push the boundaries of polymer chemistry, offering dirt pickup resistance (DPUR), gloss retention and exterior durability for interior and exterior environments, while offering near-zero VOC capabilities.

## PRIMERS

We provide acrylic polymers that are ideal for use in universal primers for various substrates, with alkali resistance, stain blocking and adhesion.

## TOPCOATS

All-acrylic polymers are used for near-zero VOC, high-performance flat through high-gloss interior and exterior architectural DIY or professional paints. Our products are ideal for coatings used in institutional, commercial or other high-traffic areas. Here at EPS, we are pioneering high-performance technology with a new generation of polymers that have no intentionally added fluorosurfactants.



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## PRIMERS

Product	Chemistry	Solids (%)	pH	WPG (lbs/gal)	MFFT (°C)	Applications/Performance
EPS® 2533	Styrenated Acrylic	46	7.0-8.0	8.6	9	Universal primer, low-gloss topcoat. Ink and tannin blocking, adhesion, alkali and water resistance.
EPS® 2559	Styrenated Acrylic	50	7.0-8.0	8.7	44	Cost-effective primer for adhesion to multiple substrates. Early water resistance and corrosion resistance.
RayKote® 2000	Styrenated Acrylic	50	7.5-8.5	8.7	9	Interior and exterior primer. Tannin stain blocking and wet/dry adhesion. Can be formulated at <100g/L VOC.
RayVace® 331	Vinyl Acrylic	60	4.0-5.0	9.1	10	Industrial and architectural coatings. High pigment load and high solids. Fast dry time with low-solvent demand.







TOPCOATS

Product	Chemistry	Solids (%)	pH	WPG (lbs/gal)	MFFT (°C)	Applications/Performance
EPS® 2720	All-Acrylic	48	8.3-8.8	8.8	13	High-gloss interior and exterior coatings. Rapid hardness development, early hot block resistance, DPUR, gloss retention and scrub resistance.
EPS® 2741	All-Acrylic	50	8.5-9.0	8.8	10	Flat through semi-gloss interior/exterior. Scrub and stain resistance, tannin stain blocking, exterior durability and DPUR.
EPS® 2786	All-Acrylic	48	8.5-9.0	8.9	21	High-gloss interior and exterior coatings. DIY or professional paints. Exterior durability, gloss retention, DPUR, same-day hot block resistance, scrub resistance and no intentionally added fluorosurfactants.
RayCryl® 1207	All-Acrylic	50	8.5-9.5	8.8	9	Interior and exterior architectural coatings. Exterior durability and UV resistance, water resistance and high gloss.

The data on this brochure represents typical values. Since application variables are a major factor in product performance, this information should serve only as a general guide. EPS and CCA assume 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 USE OR FREEDOM FROM PATENT INFRINGEMENT. EPS WILL NOT BE LIABLE FOR ANY SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES.



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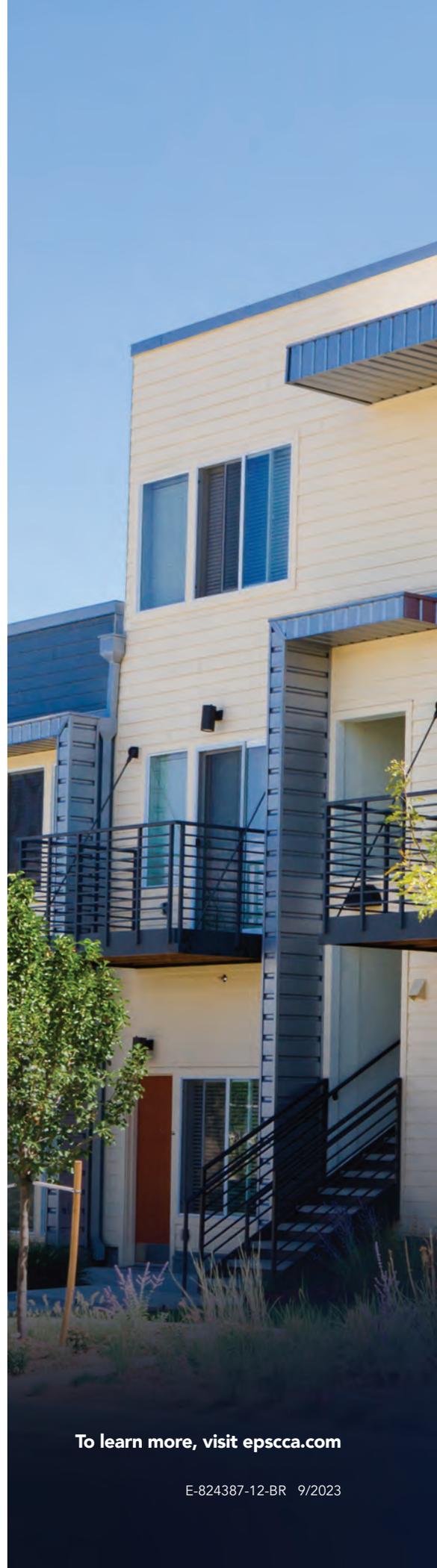
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