

A modern two-story house with a facade of blue vertical slats. Large windows and glass doors reveal a warm interior with orange lighting. The house is set against a twilight sky. A blue geometric overlay is at the bottom.

AkzoNobel

Extrusion in focus

ACRA-BOND® ULTRA

AAMA 2603

ACRA-BOND® ULTRA is a trusted, durable architectural extrusion coating specifically formulated to meet AAMA 2603 specifications. This product is the recommended coating for residential projects.

Global manufacturer of
coil and extrusion coatings
Beyond Performance

ACRA-BOND® ULTRA

AAMA 2603

ACRA-BOND® ULTRA is an Acrylic Enamel coating technology with reduced cure temperature, superior color match capability and improved hardness.



Bring the future of your projects into focus
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About AkzoNobel

Since 1792, we've been supplying the innovative paints and coatings that help to color people's lives and protect what matters most. Our world class portfolio of brands – including Dulux, International, Sikkens and Interpon – is trusted by customers around the globe. We're active in more than 150 countries and use our expertise to sustain and enhance everyday life. Because we believe every surface is an opportunity. It's what you'd expect from a pioneering and long-established paints company that's dedicated to providing sustainable solutions and preserving the best of what we have today – while creating an even better tomorrow. Let's paint the future together.

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Key benefits



Unique acrylic enamel technology

- Better flexibility with improved hardness
- Improved resistance to metal marking.
- Savings in energy consumption with lower curing temperatures



In-field performance

- Excellent finish for a variety of interior metal surfaces
- Surpasses one year weathering for residential window and door systems.
- Exceeds AAMA 2603 specification



Flexible application

- Supported by Intermix System for on-site blending

ACRA-BOND® ULTRA is a versatile finish designed for interior metal surfaces and residential window and door systems.

Economic Efficiency

This system offers improved coverage, especially in hard-to-reach or challenging areas. Applicators can achieve beautiful results without requiring a second coat, thus reducing waste and applied cost. Additionally, ACRA-BOND® ULTRA allows for lower curing temperatures, resulting in energy savings during the coating process.

Flexibility and Hardness

The acrylic system strikes a balance between flexibility and hardness. It resists marring while ensuring durability for post-painting fabrication. ACRA-BOND® ULTRA significantly improves resistance to metal marking, maintaining a pristine appearance over time. This system exceeds the one-year weathering requirements specified by the AAMA 2603 Coatings standard.

Whether used on interior monumental projects or residential windows, ACRA-BOND® ULTRA delivers trusted performance.