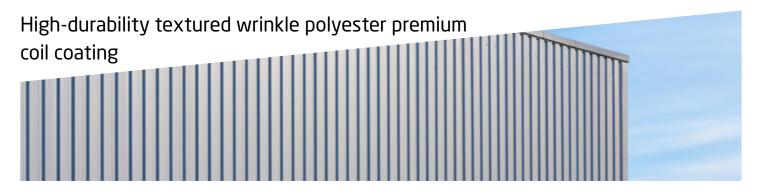
Krypt-Stone



Krypt-Stone is a two-coat system consists of various colored textured base coats with a textured finish ${\rm to}$

provide an extremely tough mar and scratch- resistant surface. The finish provides excellent gloss and color retention by using a proprietary high durability resin and strong exterior grade pigments. All of these ingredients come together to provide a finish which provides excellent color stability and resistance to chalking and fading.

The exterior weathering performance makes this coating your costeffective choice for commercial and residential applications for roofing and siding panels as well as other associated building components.

The coatings appearance is designed to create a unique visual effect that enhances the color depth. While Krypt-Stone is a tough abrasion resistant paint system, it also provides the flexibility needed in today's manufacturing of unique building products. This high durability coating features our special stain-resistant technology. The combined proprietary resin and pigment blend, provides a truly unique paint system.

The coating system is tough, yet flexible enough to handle the forming requirements and be fabricated into many different building components.

Color versatility

Available in a wide variety of standard colors, Krypt-Stone finishes offer an efficient custom color matching process for quick delivery of special colors to meet customer needs. They are designed for application to primed hot dipped galvanized, zinc-aluminum alloy steel (i.e. Zincalume®, Galvalume®), and aluminum substrates.

Quality assurance

The Krypt-Stone coating system is designed to be applied as two-coat finish system on aluminum, HDG, and zinc-aluminum alloy steel (i.e. Zincalume®, Galvalume®). Our backer completes the system and provides excellent wet stack corrosion protection with internal lubricants that assist roll forming.

Highlights

- High-durability coating system
- Premium interior/exterior performance
- Commercial and residential applications

Ideal end uses

- Building envelope components
- Roof/sidewall panels
- Soffit
- Fascia

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Performance characteristics

Specification	Test	Results	
ASTM D523	60° Specular gloss	5 - 80+	Gardner 60° meter or equivalent
NCCA 11-12	Pencil hardness	F - 2H	No break in the film
NCCA 11-10	Post forming 180° bend	2-T to 3-T	No pick off with Scotch #610 tape
ASTM D2794	Reverse impact, 60 inch pounds 3x gauge on steel, 1 1/2 x gauge on aluminum	Pass	No pick off with Scotch #610 tape
ASTM G53	Q.U.V. Weatherometer (1000 hours)	Pass	No objectionable chalking per ASTM D659 color change per ASTM D2244 or blistering per ASTM D714
ASTM D2247	Humidity (1000 hours at 100° F and 100% humidity)	Pass	Less than 5% No. 8 blisters
ASTM B117	Salt spray (1000 hours, 5% salt solution)	Pass	Less than 5% No. 6 blisters and less than 1/8" creep or tape off from the scribe per ASTM D1654
ASTM D2244	45° South Florida exposure (weathering, color retention)	Pass	No objectionable color change, exotic colors do not apply.
ASTM D4214-07	45° South Florida exposure (weathering, color retention)	Pass	No objecitonable color change.
EMMAQUA	Accelerated weathering (2,000,000 Langleys, Sun 10 Arizona exposure)	Pass	No objectionable gloss loss, chalking, color change or blistering.



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