

# Berridge Woodgrain Print Pattern Finishes

KYNAR 500® OR HYLAR 5000®



**Walnut**



**Honey Walnut**



**Rosewood**



**Boston Cherry**

*Berridge Woodgrain Print Pattern Finishes look like natural wood grain without the problems associated with natural wood material. They are designed to give your project a natural aesthetic. The color combinations in these finishes give them a realistic appearance. Berridge Woodgrain Print Pattern Finishes make a beautiful addition to any project.*

## Materials

24 and 22 Gauge Galvalume® coated steel

## Paint System

PVDF Kynar 500® or Hylar 5000®

## Product Information

- Rigorous production control yields a highly uniform, high-quality, protective and decorative coating for long service life at low cost
  - Prepainted GALVALUME® Coated Sheet
  - PVDF paint warranty\* for chalk, peel and fade
- Improved solar reflectivity
- No unsightly storm water runoff staining
- High recycled content and total recyclability
- Prepainted GALVALUME® provides warranted\* protection against perforation.

Notes:

\*See Berridge Galvalume® and Paint Finish warranties.

Finish available in many of Berridge soffit, facade and wall panel systems. Consult Berridge for panel availability.

Due to limitation in the printing process, please request actual color chips for actual color viewing.

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## BERRIDGE PVDF PRINT TESTING SUMMARY CHART

PERFORMANCE	TEST METHOD	GALVALUME® COATED STEEL SHEET
ADHESION	ASTM D 3359	No loss of adhesion
FLEXIBILITY	ASTM D 4145	1T to 3T, no loss of adhesion
PENCIL HARDNESS	ASTM D 3363	HB Minimum
REVERSE IMPACT	ASTM D 2794	3x metal thickness (in-lbs)
ABRASION RESISTANCE	ASTM D 968	65 ± 10 liters per mil
SPECULAR GLOSS	ASTM D 523	± 5%; 3- 25 @ 60° (Specify)
SALT SPRAY	ASTM B 117	1,000 hours - 1/16" max creep
HUMIDITY	ASTM D 2247	2,000 hours - no field blisters
FLORIDA EXPOSURE		25 year film integrity, 20 year chalk rating no less than 8
DEW CYCLE WEATHEROMETER	ASTM D 3361	1,000 hours - Chalk Rating no less than 8

### Typical Test Results

Results may vary depending on substrate and gauge.

The information contained herein is based on tests and reports considered reliable, but is presented without guarantee or responsibility as to the application of correctness of this information or the suitability of our products, whether used singly or in combination with other products.



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