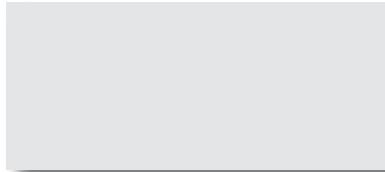




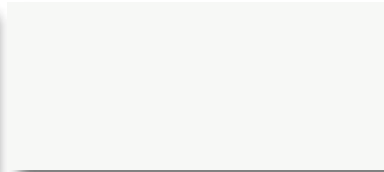
# VARCO PRUDEN BUILDINGS

## STANDARD WALL, TRIM & ROOF COLORS

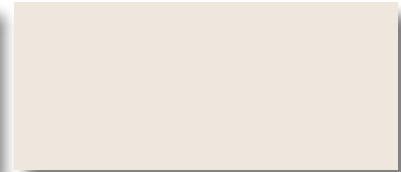
Cool Arctic White



Cool Cotton White



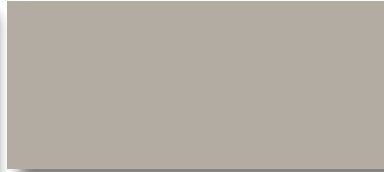
Cool Egyptian White



Cool Sierra Tan



Cool Granite Gray



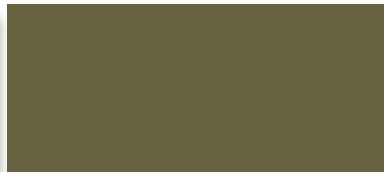
Cool Zinc Gray



Cool Straw Gold



Cool Dark Bronze



Cool Colonial Red



Cool Hemlock Green



Cool Leaf Green



Cool Bermuda Green



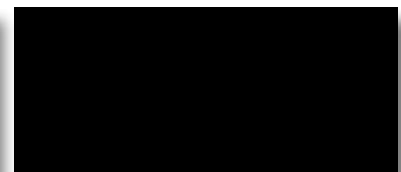
Cool Cobalt Blue



Cool Imperial Blue



Cool Ebony (trim only)



Acrylic Coated Galvalume® \*



Wall panel colors for Panel Rib, RPR, Tech Four & Vee Rib. Roof panel colors for Panel Rib Roof, SSR and 26 & 24 ga. Deck-Liner. Deck-Liner panel colors are limited to 24 & 26 ga. 22 & 28 ga. Deck-Liner is available in Polyester Interior White only. LPR-36 is available in SMP Cool Cotton White only. \*Acrylic Coated Galvalume® is an option for SSR, Panel Rib Roof or Wall & Deck-Liner.

COLORS & FINISHES

# STANDARD WALL, TRIM & ROOF COLORS

Long-term beauty, unmatched protection, cool color performance and superior quality.

Varco Pruden uses high quality paint systems designed to provide long-term performance and protection. Each coating is formulated with thoroughly researched, tested and field proven pretreatments, primers, resins and pigments that can meet your design and performance requirements.

This paint system combines ceramic pigmentation with polyvinylidene fluoride for superior, long-lasting performance. PVDF finishes are respected for their durability, resistance and color retention. Our KXL finishes are warranted for up to 25 years.

70% PVDF finishes meet both Kynar 500® and Hylar 5000® specifications. All colors shown approximate actual paint colors as accurately as possible. Actual paint colors may vary. Colors in this guide are for reference only. Varco Pruden Buildings reserves the right to change color offerings shown here without notice. Painted metal samples are available.

Custom color matching is available through Varco Pruden. Orders with custom colors are subject to special pricing and delivery considerations. For SLR II colors, see selection card #6020.

*Note: All panels formed from light gauge metal may exhibit waviness, also known as "Oil Canning," commonly occurring in, but not restricted to, flat portions of a panel. This inherent characteristic is not a defect of material and is not cause for rejection.*

- Kynar 500® is a registered trademark of Arkema.
- Hylar 5000® is a registered trademark of Solvay Solexis.
- Galvalume® is a registered trademark of BIEC International, Inc.

| PHYSICAL AND PERFORMANCE PROPERTIES ON COATED STEEL <sup>1</sup> |                            |  |
|--|----------------------------|--|
| Specular Gloss at 60°  | ASTM D 523 <sup>(2)</sup>  | 25-35  |
| Pencil Hardness  | ASTM D 3363                | F-2H   |
| T-Bend <sup>(3)</sup>  | ASTM D 4145                | 2T; No pick off  |
| Adhesion   | ASTM D 3359                | Reverse impact 1/16" crosshatch; No adhesion loss                                      |
| Humidity Resistance<br>100% humidity @ 95° F                     | ASTM D 2247<br>ASTM D 714  | Passes 1500 hours<br>No #8 blisters  |
| Reverse Impact   | ASTM D 2794                | 3.0 x metal thickness, no cracking or adhesion loss                                    |
| Salt Spray Resistance<br>5% salt fog @ 95° F                     | ASTM B 117                 | Passes 1000 hours Less than 1/8" avg. creepage from scribe.<br>None or few #8 blisters |
| South Florida Exposure<br>10 yrs. @ 45°                          | ASTM D 2244<br>ASTM D 4214 | Max 5 fade<br>Max 8 chalk  |
| Dry Film Thickness   | ASTM D 1400                | 0.20 mil primer; 0.75 mil topcoat  |
| Acid Resistance  | ASTM D 1308                | 10% muriatic acid 24 hours – no effect;<br>20% muriatic acid 18 hours – no effect      |
| Acid Rain Test   | Kesternich SO <sub>2</sub> | 15 cycles min. DIN 50018, no objectionable color change                                |
| Alkali Resistance  | ASTM D 1308                | 10%, 25% NaOH, 1 hour; no effect   |

1. Includes G90 hot dip galvanized and Galvalume 2. American Society for Testing and Materials. 3. Fracturing or rupturing of substrate will rupture coatings. Heavy gauge and clad steel substrates impose limitations on formability. KXL coatings are generally flexible beyond the point of substrate rupture.

| VP COOL COLOR INFORMATION          |                                |                                |                  |                                       |                                       |   |   |
|------------------------------------|--------------------------------|--------------------------------|------------------|---------------------------------------|---------------------------------------|---|---|
| Color Name & Code                  | Solar Reflectance <sup>1</sup> | Thermal Emittance <sup>2</sup> | SRI <sup>3</sup> | LEED 2.2                              | LEED 4.0                              | LEED 2.2                                | LEED 4.0                                |
|                                    |                                |                                |                  | Low Slope<br>Initial SRI ><br>or = 78 | Low Slope<br>Initial SRI ><br>or = 82 | Steep Slope<br>Initial SRI ><br>or = 29 | Steep Slope<br>Initial SRI ><br>or = 39 |
| Acrylic Coated Galvalume (no code) | 0.68                           | 0.30                           | 65               | No                                    | No                                    | Yes                                     | Yes                                     |
| Cool Arctic White – BN5W183B       | 0.64                           | 0.84                           | 76               | No                                    | No                                    | Yes                                     | Yes                                     |
| Cool Bermuda Green – BN5G176B      | 0.30                           | 0.84                           | 29               | No                                    | No                                    | Yes                                     | No                                      |
| Cool Cobalt Blue – BN5L148B        | 0.33                           | 0.84                           | 33               | No                                    | No                                    | Yes                                     | No                                      |
| Cool Colonial Red – BN5R143B       | 0.34                           | 0.85                           | 35               | No                                    | No                                    | Yes                                     | No                                      |
| Cool Cotton White – BN5W184B       | 0.76                           | 0.84                           | 93               | Yes                                   | Yes                                   | Yes                                     | Yes                                     |
| Cool Dark Bronze – BN5N239B        | 0.32                           | 0.84                           | 32               | No                                    | No                                    | Yes                                     | No                                      |
| Cool Ebony – BN5B114B              | 0.30                           | 0.84                           | 29               | No                                    | No                                    | Yes                                     | No                                      |
| Cool Egyptian White – BN5I137B     | 0.63                           | 0.83                           | 74               | No                                    | No                                    | Yes                                     | Yes                                     |
| Cool Granite Gray – BN5A221B       | 0.55                           | 0.84                           | 63               | No                                    | No                                    | Yes                                     | Yes                                     |
| Cool Hemlock Green – BN5G175B      | 0.34                           | 0.85                           | 35               | No                                    | No                                    | Yes                                     | No                                      |
| Cool Imperial Blue – BN5L149B      | 0.30                           | 0.84                           | 29               | No                                    | No                                    | Yes                                     | No                                      |
| Cool Leaf Green – BN5G174B         | 0.30                           | 0.85                           | 30               | No                                    | No                                    | Yes                                     | No                                      |
| Cool Sierra Tan – BN5N235B         | 0.49                           | 0.84                           | 55               | No                                    | No                                    | Yes                                     | Yes                                     |
| Cool Straw Gold – BN5I136B         | 0.61                           | 0.84                           | 72               | No                                    | No                                    | Yes                                     | Yes                                     |
| Cool Zinc Gray – BN5A222B          | 0.37                           | 0.85                           | 39               | No                                    | No                                    | Yes                                     | Yes                                     |

Authorized Independent Testing Laboratory Results: 1 – AITL ASTM C1549 CRRC Tested Lab Results.  
2 – AITL ASTM C1371 CRRC Tested Lab Results. 3 – AITL ASTM E1980 CRRC Tested Lab Results.  
(Low Slope ≤ 2:12; Steep Slope > 2:12)



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6021 Wall, Trim & Roof Colors  
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