

24 GA - PVDF COLOR SELECTION

STANDARD				
	REGAL WHITE SR .68 SRI 82	SNOW WHITE SR .63 SRI 75	ALMOND SR .60 SRI 70	SANDSTONE SR .54 SRI 63
				
	ASH GRAY SR .39 SRI 41	PRE-WEATHER GALVALUME SR .30 SRI 27	DARK CHARCOAL SR .32 SRI 32	BROWNSTONE SR .38 SRI 40
PREMIUM*				
	MEDIUM BRONZE SR .30 SRI 31	COLONIAL RED SR .33 SRI 34	REGAL BLUE SR .26 SRI 24	CLASSIC GREEN SR .28 SRI 27
				
	TUNDRA SR .34 SRI 35	SLATE GRAY SR .42 SRI 47	SURREY BEIGE SR .40 SRI 43	BRITE RED SR .42 SRI 45
				
	DARK BRONZE SR .26 SRI 24	PATRICIAN BRONZE SR .27 SRI 26	MANSARD BROWN SR .30 SRI 30	PATINA GREEN SR .46 SRI 51
				
	EVERGREEN SR .26 SRI 24	MATTE BLACK SR .27 SRI 26	ROMAN BLUE SR .26 SRI 24	BRANDYWINE SR .26 SRI 24
				
	COPPER METALLIC SR .45 SRI 50	SILVER SR .58 SRI 66	CHAMPAGNE SR .38 SRI 38	

- Solar Reflectivity (SR): Solar reflectivity or reflectance is the measure of a material's ability to reflect solar energy or sunlight from its surface. SR values are numbered 0 to 1.0. A value of 0 indicates that the surface absorbs all solar energy and a value of 1.0 indicates total reflectance. ENERGY STAR requires an SR value of 0.25 or higher for steep slope roofing (above 2:12) and an SR value of 0.65 or higher for low slope roofing (2:12 or less). For more information, please visit www.energystar.gov.
- Solar Reflectance Index (SRI): The SRI is used to determine compliance with LEED requirements and is calculated according to ASTM E 1980 using values for reflectance and emissivity. To meet LEED requirements, a roofing material must have an SRI of 29 or greater for steep slope roofing and an SRI value of 78 or higher for low slope roofing. For more information, visit www.usgbc.org.

All colors have a minimum quantity of 5,000 lbs.

* Selection of Premium Colors will require additional lead time and cost.