

# RESIDENTIAL ROOF COLORS

**SIGNATURE® 200**  
STANDARD COLORS  
29-GAUGE MATERIAL

Siliconized Polyester  
Polar White is a Straight Polyester.

- ***Final color selection should be made from actual color chips.***
- For the most current information available, visit our website at [www.mbc.com](http://www.mbc.com).
- See the product catalog for gauge and color availability.
- Review the sample warranty for complete performance attributes and terms and conditions.

			
COAL BLACK* SR .30 SRI 31	IVY GREEN* SR .28 SRI 30	BURNISHED SLATE* SR .28 SRI 29	BURGUNDY* SR .28 SRI 30
			
RUSTIC RED* SR .36 SRI 40	RADIANT RED SR .43 SRI 48	KOKO BROWN* SR .28 SRI 30	COBALT BLUE* SR .28 SRI 27
			
EVERGREEN SR .33 SRI 33	CHARCOAL GRAY* SR .28 SRI 30	HAWAIIAN BLUE* SR .32 SRI 35	BUCKSKIN* SR .34 SRI 38
			
DESERT SAND* SR .42 SRI 48	GRAY* SR .46 SRI 53	REGAL WHITE* SR .52 SRI 61	SADDLE TAN* SR .48 SRI 56
			
LIGHT STONE* SR .50 SRI 58	CLAY SR .41 SRI 45	POLAR WHITE* SR .58 SRI 69	VINTAGE WHITE SR .64 SRI 76

\* Also available in 26-gauge.

COLOR CHART



\* ENERGY STAR® Qualified

## SOLAR REFLECTIVITY (SR)

Solar reflectivity or reflectance (SR) is the ability of a material to reflect solar energy from its surface back into the atmosphere. The SR value is a number from 0 to 1.0. A value of 0 indicates that the material absorbs all solar energy and a value of 1.0 indicates it is all reflected. ENERGY STAR® requires SR testing of both new and aged roof products. New products must have an SR value of 0.25 or higher for steep slope (above 2:12) roofing and an SR value of 0.65 or higher for low slope (2:12 or less) roofing. Aged testing takes three years to complete, so not all products that meet the initial requirements are qualified. For more information, please visit [www.energystar.gov](http://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. Emissivity is a material's ability to release absorbed energy. To meet LEED requirements, a roofing material must have an SRI of 29 or higher for steep slope (above 2:12) roofing and an SRI value of 78 or higher for low slope (2:12 or less) roofing. For more information, please visit [www.usgbc.org](http://www.usgbc.org).

### Slimline® Panel

29-GAUGE



### Stormproof® Panel

29-GAUGE



Descriptions and specifications contained herein were in effect at the time this publication was approved for printing. In a continuing effort to refine and improve products, MBCI reserves the right to discontinue products at any time or change specifications and/or designs without incurring obligation. To ensure you have the latest information available, please inquire or visit our website at [MBCI.com](http://MBCI.com).

**FOR THE MOST CURRENT INFORMATION AVAILABLE, VISIT OUR WEBSITE AT [WWW.MBCI.COM](http://WWW.MBCI.COM)**

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