



MIDWEST STANDARD COLOR OFFERINGS

Artic White SR .69 SRI 84	Polar White SR .64 SRI 77	Alamo White SR .64 SRI 77	Ivory SR .64 SRI 77	Light Stone SR .56 SRI 65
Saddle Tan SR .47 SRI 53	Tan SR .45 SRI 51	Taupe SR .38 SRI 41	Buckskin SR .33 SRI 34	Burnished Slate SR .34 SRI 35
Koko Brown SR .35 SRI 37	Brown SR .33 SRI 34	Hawaiian Blue SR .31 SRI 31	Ocean Blue SR .25 SRI 24	Gallery Blue SR .26 SRI 24
Ash Gray SR .46 SRI 52	Old Town Gray SR .41 SRI 45	Pewter Gray SR .35 SRI 37	Charcoal Gray SR .37 SRI 39	Charcoal Blue Gray SR .29 SRI 29
Rustic Red SR .36 SRI 38	Rural Red SR .34 SRI 35	Dark Red SR .36 SRI 39	Crimson Red SR .31 SRI 31	Berry SR .29 SRI 29
Evergreen SR .35 SRI 37	Ivy Green SR .28 SRI 27	Matte Black SR .26 SRI 25	Black SR .31 SRI 31	Burgundy SR .30 SRI 31
Alamo White CRINKLE SR .64 SRI 77	Light Stone CRINKLE SR .54 SRI 63	Ash Gray CRINKLE SR .43 SRI 48	Taupe CRINKLE SR .32 SRI 34	Buckskin CRINKLE SR .38 SRI 42
Burnished Slate CRINKLE SR .30 SRI 31	Koko Brown CRINKLE SR .33 SRI 34	Dark Brown CRINKLE SR .27 SRI 27	Charcoal Gray CRINKLE SR .33 SRI 35	Black CRINKLE SR .29 SRI 29
Rustic Red CRINKLE SR .32 SRI 33	Rust CRINKLE SR .36 SRI 39	Burgundy CRINKLE SR .29 SRI 29	Evergreen CRINKLE SR .33 SRI 35	Gallery Blue CRINKLE SR .18 SRI 16
Acrylic GALVALUME® N/A	Copper Metallic SR .51 SRI 58			



STEEL PRODUCTS FOR THE METAL ROOFING AND METAL BUILDING INDUSTRY

- > Final color selection should be made from actual color chips.
- > For the most current information, visit unitedsteelsupply.com
- > A 40-Year limited paint warranty is available for all colors upon written request. Please inquire. (*Outside the continental United States, please inquire.*)
- > Solar Reflectivity (SR): Solar reflectivity or reflectance is the measure of a materials 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 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 usgbc.org.