

The following table provides an outline of the color performance data for Steelscape's Design and Color Solutions. For additional questions, please contact Steelscape at (888) 553-5521 or visit steelscape.com

AGED METALLICS	Product Code	TSR	Em	SRI	Gloss	LRV
Antique Copper	XGRAAP01	0.33	0.87	35	5-15	26
Natural Antique Copper	XNATAC40	0.35	0.86	37	5-10	25
Rustic Copper	XGRARC01	0.33	0.86	35	5-15	12
Weathered Zinc	XGRAWZ01	0.45	0.78	47	10-20	39
CAMO	Product Code	TSR	Em	SRI	Gloss	LRV
Arctic	XGRAAC02	0.50	0.87	58	5-10	44
Desert	XGRADC02	0.37	0.81	37	5-10	21
Marshland	XGRAMC02	0.49	0.80	53	5-10	37
Woodland	XGRAWC02	0.32	0.80	30	5-10	16
CLASSIC BRUSHED	Product Code	TSR	Em	SRI	Gloss	LRV
Timeless Bronze	XBRUBR01	0.37	0.86	39	5-15	19
Timeless Copper	XBRUCO01	0.40	0.85	43	5-15	22
Timeless Silver	XBRUSI01	0.49	0.77	52	20-30	39
ETERNAL COLLECTION™	Product Code	TSR	Em	SRI	Gloss	LRV
Ironstone	21583	0.33	0.76	29	5-20	17
Rainforest	21584	0.26	0.79	25	5-20	18
Sungold	22070	0.36	0.80	36	10-20	15
Urban Slate	21585	0.29	0.76	24	5-20	18
RAWHIDE	Product Code	TSR	Em	SRI	Gloss	LRV
Apache	17882	0.28	0.85	27	2	7
Ash Gray	17878	0.31	0.85	31	2	10
Burnished Slate	18043	0.28	0.85	28	3	9
Chili Powder	17916	0.34	0.84	35	3	10
Coal Black	17513	0.25	0.86	24	3	5
Dark Walnut	17464	0.26	0.84	24	3	6
Hartford Green	20532	0.25	0.85	23	3	8
Hickory	20533	0.44	0.85	49	3	29
Slate Gray	20531	0.39	0.85	42	4	20
RUSTIC	Product Code	TSR	Em	SRI	Gloss	LRV
Baltic Brown	XGRABB01	0.30	0.83	29	20-50	9
Burnt Rust	XGRABI01	0.34	0.85	36	5-12	13
Natural Rust	XNATNR01	0.32	0.85	33	5-15	11
Sand Dune	XGRASD01	0.42	0.88	47	5-10	23
Sedona Rust	XPEBSR01	0.32	0.87	34	5-12	10
VINTAGE®	Product Code	TSR	Em	SRI	Gloss	LRV
Vintage®	14102	0.30	0.70	22	10-20	20
WOODGRAIN	Product Code	TSR	Em	SRI	Gloss	LRV
Driftwood	XWOODW41	0.47	0.87	53	5-10	36
Red Cedar	XWOORC01	0.35	0.86	37	5-15	12

Total Solar Reflectance (TSR) is the amount of solar radiation reflected off a surface. This is expressed as a percentage between 0-100%, shown in this sheet in decimal format.

Emissivity (Em) is the amount of heat a surface can dissipate away from itself. This is expressed as a percentage between 0-100%, shown in this sheet in decimal format.

The Solar Reflectance Index (SRI) is the consolidated value calculated from solar reflectance and emissivity with factors such as air flow considered. The higher the value the greater the reflectance. This is expressed as a range so that a standard black surface has an initial SRI of 0, where as a standard white surface has an initial SRI of 100.

Gloss is the measurement of the amount of visible light reflected from a surface, as observed at a 60° viewing angle. Measured in Gloss Units (GU). Please note that many of the listed products are non-uniform finishes in which the gloss readings vary and are reported as a range.

Light reflectance value (LRV) often referred to as glare, measures the amount of visible or usable light that reflects from a surface. LRV is expressed as a range from 0 to 100; the higher the number the more visible light that is reflected. Typically, lighter colors will have a higher value than dark colors, but surface conditions such as texture, can impact the LRV.