

940 Panel Color Chart

STANDARD COLORS



REGAL WHITE



BONE WHITE



SURREY BEIGE



SANDSTONE



ALMOND



BUCKSKIN



ASH GRAY



SLATE GRAY



CHARCOAL



MATTE BLACK



MEDIUM BRONZE



DARK BRONZE



PATINA GREEN



EVERGREEN



MANSARD BROWN



COLONIAL RED



ROMAN BLUE



PATRICIAN BRONZE



TERRA COTTA

940 Panel Color Chart

DEEP-TONE PREMIUM COLORS

ADDITIONAL COST WILL APPLY.



REGAL BLUE



BRITE RED



HARTFORD GREEN



BRANDYWINE

* Colors are representative of colors offered and are not intended for matching purposes. Before placing an order, please request an actual color sample from McElroy Metal.



METALLIC COLORS

ADDITIONAL COST WILL APPLY.



PREWEATHERED GALVALUME



LEADCOAT



SILVER METALLIC



COPPER PENNY METALLIC



TEXAS SILVER METALLIC



CHAMPAGNE METALLIC



ALL COLORS ARE ENERGY STAR COMPLIANT

Do not mix metallic materials, as color may vary from batch to batch.



COLOR	REFLECTANCE	EMISSIVITY	SRI
ALMOND	0.60	0.84	70
ASH GRAY	0.39	0.84	41
BONE WHITE	0.71	0.85	86
BRANDYWINE	0.26	0.85	24
BRITE RED	0.42	0.84	45
BUCKSKIN	0.38	0.86	41
CHAMPAGNE METALLIC	0.38	0.80	38
CHARCOAL	0.32	0.85	32
COLONIAL RED	0.33	0.85	34
COPPER PENNY	0.49	0.85	55
DARK BRONZE	0.26	0.84	24
EVERGREEN	0.26	0.84	24
*GALVALUME PLUS	0.69	0.19	62
HARTFORD GREEN	0.25	0.85	23
LEADCOAT	0.37	0.82	38
MANSARD BROWN	0.30	0.85	30
MATTE BLACK	0.27	0.86	26
MEDIUM BRONZE	0.30	0.87	31
PATINA GREEN	0.46	0.85	51
PATRICIAN BRONZE	0.27	0.86	26
PREWEATHERED GALVALUME	0.30	0.79	27
REGAL BLUE	0.26	0.85	24
REGAL WHITE	0.68	0.86	82
ROMAN BLUE	0.26	0.85	24
SANDSTONE	0.54	0.86	63
SILVER METALLIC	0.57	0.78	64
SLATE GRAY	0.43	0.85	47
SURREY BEIGE	0.40	0.86	43
TERRA COTTA	0.35	0.85	36
TEXAS SILVER METALLIC	0.58	0.78	66

*Bare Acrylic Coated Galvalume

Notes:

- Solar Reflectance is a measure of the amount of solar energy that is immediately reflected from the surface.
- Solar Emissivity is the ability of a material to emit the residual heat back into the surrounding atmosphere.
- The Solar Reflectance Index (SRI) is a measure of the roof's ability to reject solar heat, considering reflectance, emissivity and convection across the surface.