

AVAILABLE COLORS

GALVALUME OR ALUMINUM

				
Regal White IR = .68 IE = .86 SRI = 82	Bone White IR = .65 IE = .86 SRI = 78	Stone White IR = .61 IE = .85 SRI = 72	Almond IR = .61 IE = .87 SRI = 73	Sandstone IR = .54 IE = .86 SRI = 63
				
Surrey Beige IR = .40 IE = .86 SRI = 43	Sierra Tan IR = .38 IE = .85 SRI = 40	Slate Gray IR = .40 IE = .86 SRI = 43	Musket Gray IR = .33 IE = .85 SRI = 34	Medium Bronze IR = .30 IE = .86 SRI = 30
				
Mansard Brown IR = .29 IE = .86 SRI = 29	Dark Bronze IR = .28 IE = .89 SRI = 29	Old Town Gray IR = .40 IE = .86 SRI = 43	Hemlock Green IR = .37 IE = .85 SRI = 39	Patina Green IR = .29 IE = .87 SRI = 29
				
Teal IR = .30 IE = .85 SRI = 30	Classic Green IR = .31 IE = .85 SRI = 31	Hartford Green IR = .30 IE = .85 SRI = 30	Charcoal Gray IR = .29 IE = .89 SRI = 30	Matte Black IR = .29 IE = .86 SRI = 29
				
Slate Blue IR = .29 IE = .86 SRI = 29	Regal Blue IR = .28 IE = .89 SRI = 29	Apothecary Blue ^P IR = .26 IE = .85 SRI = 24	Burgundy IR = .25 IE = .85 SRI = 23	Colonial Red IR = .35 IE = .85 SRI = 36
				
Terra Cotta IR = .39 IE = .84 SRI = 41	Banner Red ^P IR = .42 IE = .84 SRI = 45	Pewter ^P IR = .36 IE = .85 SRI = 38	Bright Silver ^P IR = .60 IE = .77 SRI = 68	Bright Copper ^P IR = .49 IE = .85 SRI = 55



All colors less Apothecary Blue & Burgundy are LEED certified
 All colors are Energy Star Approved for steep slope applications
 IR = Initial Reflectivity IE = Initial Emissivity
 SRI = Solar Reflective Index
 P = Subject to premium pricing

*Colors shown are as close to actual colors as allowed by the printing process. Actual metal samples are available.
 Colors may appear different when viewed at different angles and under different lighting conditions.
 Due to product improvements, changes and other factors, we reserve the right to change or delete information herein without prior notice.*