manufacturing corporation

Color Guide

PVDF Paint System

Linen White (81) ¹		Khaki (88)			Classic Green (66)			Zinc Grey (29)				
SR = 0.73	TE = 0.86	SRI = 89	SR = 0.35	TE = 0.87	SRI = 37	SR = 0.32	TE = 0.86	SRI = 33	SR = 0.41	TE = 0.86	SRI = 45	
									行行			
Burnished Slate (49)			Ocean Blue (35)			Patriot Red	Patriot Red (73)			Acrylic Coated Galvalume® (41)		
SR = 0.30	TE = 0.85	SRI = 30	SR = 0.29	TE = 0.86	SRI = 29	SR = 0.46	TE = 0.86	SRI = 52	SR = 0.67	TE = 0.14	SRI = 56	
MS C	olorfas	st45® I	Paint Sy	/stem								
									Str. Control			
Polar White (80)		White (30)		Light Stone (63)			Mocha Tan (22)					
SR = 0.58	TE = 0.87	SRI = 68	SR = 0.57	TE = 0.88	SRI = 67	SR = 0.50	TE = 0.88	SRI = 58	SR = 0.52	TE = 0.87	SRI = 60	
			Burgundy (15)		Potriot Pod	(72)		Bed (24)			
Brown (12)			Burgundy (15)			(())		Red (24)			
		SRI = 32	Freedom	~~~~~	SRI = 24	Patriot Red	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	SRI = 38	P	TF = 0.86	SRI = 30	
Brown (12) SR = 0.31	TE = 0.87	SRI = 32	SR = 0.25	TE = 0.87	SRI = 24	SR = 0.35	TE = 0.88	SRI = 38	SR = 0.30	TE = 0.86	SRI = 3(
		SRI = 32	Freedom	~~~~~	SRI = 24		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	L	P	TE = 0.86	SRI = 30	
SR = 0.31	TE = 0.87	SRI = 32	SR = 0.25	TE = 0.87	SRI = 24	SR = 0.35	TE = 0.88	L	SR = 0.30		SRI = 30	
SR = 0.31	TE = 0.87	SRI = 32	Freedom	TE = 0.87	SRI = 24 SRI = 31		TE = 0.88	L	P			
SR = 0.31 Burnished	TE = 0.87 Slate (49)		SR = 0.25 Ocean Blue	TE = 0.87 (35)		SR = 0.35 Hawaiian B	TE = 0.88	- <u>B</u> .*	SR = 0.30 Charcoal (1	17)		
SR = 0.31	TE = 0.87 Slate (49) TE = 0.87		SR = 0.25 Ocean Blue	TE = 0.87 (35) TE = 0.88		SR = 0.35 Hawaiian B	TE = 0.88	- <u>B</u> .*	SR = 0.30 Charcoal (1	17)	SRI = 30	

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(Color Code) • SR = Initial Solar Reflectance • TE = Thermal Emittance • SRI = Solar Reflectance Index

energy

All Colors Meet or Exceed ENERGY STAR® Steep Slope Requirements ¹ Meets or Exceeds ENERGY STAR® Low Slope Requirements STAR // Meets or Exceeds E PARTNER ² Non-Painted Finish



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Panels are also available in other gauges, please inquire. Not all colors and gauges are stocked at all branches. Color samples are close representations but are limited by processing and viewing conditions. Actual samples are available by request. For all specific warranty, application, installation and technical information regarding these products, contact your sales representative.

P		T PERFORMANCE	MS COLORFAST45 [®] PAINT PERFORMANCE Salt Spray Resistance				
Salt Spray R	esistance						
ASTM B 117	1,000 Hours	Creep from scribe no more than 1/8", no blisters	ASTM B 117	1,000 Hours	Creep from scribe no more that 1/8″, no blisters		
Humidity Re	sistance		Humidity Re	sistance			
ASTM D 2247	2,000 Hours	No blisters, cracking or peeling	ASTM D 2247	1,200 Hours	No blisters, cracking or peelin		
Abrasion Re	sistance		Abrasion Re	sistance	•		
ASTM D 968	Method A	65 ± 5 liters/mil falling sand	ASTM D 968	Method A	30 liters/mil falling sand		
Chalk Resist	tance		Chalk Resist	tance			
ASTM D 4214	2,000 Hours	No chalking greater #8 rating	ASTM D 4214	2,000 Hours	No chalking greater #8 rating		

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