



Insulated Metal Panel

COLOR CHART

STANDARD/STOCK COLORS - FLUROPON® PVDF					INSULATED PANEL TECHNOLOGIES
<i>Kynar 500® or Hylar 5000® - Low Gloss</i>					
					
REGAL WHITE III SR:0.66 E:0.87 SRI:80	SANDSTONE SR:0.59 E:0.87 SRI:70	SURREY BEIGE SR:0.48 E:0.87 SRI:55	MEDIUM BRONZE SR:0.28 E:0.86 SRI:27	ASH GRAY SR:0.48 E:0.87 SRI:55	
STANDARD/STOCK COLORS - WEATHERX™					
<i>Siliconized Modified Polyester - Standard Gloss</i>					
					
REGAL WHITE II SR:0.66 E:0.87 SRI:80					
STANDARD/STOCK INTERIOR COLOR - DYNAPON®					
<i>Polyester - Standard Gloss</i>					
					
REGAL WHITE I					
AVAILABLE/NON-STOCK COLORS - FLUROPON® PVDF					
<i>Kynar 500® or Hylar 5000® - Low Gloss</i>					
					
CHARCOAL SR:0.31 E:0.87 SRI:32	VERMONT BLUE GRAY SR:0.27 E:0.85 SRI:26	HEMLOCK GREEN SR:0.34 E:0.86 SRI:35	EVERGREEN SR:0.25 E:0.85 SRI:23	COLONIAL RED SR:0.32 E:0.86 SRI:33	
AVAILABLE/NON-STOCK METALLIC COLORS - FLUROPON CLASSIC® & CLASSIC® II					
<i>Kynar 500® or Hylar 5000®</i>					
					
COPPER SR:0.49 E:0.85 SRI:55	SILVER SR:0.57 E:0.78 SRI:48				
<p>Notes: The colors above are representative and may vary slightly from actual colors. Prior to making final selections, please request actual color chip samples. SR stands for Solar Reflectivity and is the ability of a material to reflect solar energy back into the atmosphere. E stands for Emissivity and is the ability of a material to release absorbed energy back into the atmosphere. SRI stands for Solar Reflective Index and is a measure of the roof's ability to reject solar heat considering reflectance, emissivity and convection. Typical lead times for Stock colors is 6-8 weeks; typical lead times for Non-Stock colors is 8-12 weeks.</p>					

