

Matt Series.

Residential & Commercial Film Performance

Film Code & Colour	Total Energy Rejection (Heat)	"SHGC (see note 2)"	Visible Light Transmitted	Visible Light Reflected (External)	Ultra Violet Rejected	Shading Co-Efficient	"U-Value (W/M2.K) (See Note 3)"	Glare Reduction	Solar Energy Reflected	Solar Energy Absorbed	Estimated Fade Reduction (See Note 1)	W.E.R.S Star Rating	
												C*	H*
NRM PS (2) Trans White	27%	0.73	73%	25%	98%	0.84	5.79	17%	15%	9%	54%	NOT TESTED	NOT TESTED
NRM MPS (3) BLACK OUT	71%	0.29	0%	13%	>99%	0.34	5.85	100%	11%	89%	82%		
NRM WPS (3) White Out	77%	0.22	7%	58%	99%	0.25	5.85	84%	66%	16%	82%		

Decorative Series.

Film Code & Colour	Total Energy Rejection (Heat)	Visible Light Transmitted	Visible Light Reflected (External)	Glare Reduction	Solar Energy Reflected	Solar Energy Absorbed	W.E.R.S Star Rating	
							C*	H*
Metamark M4 Frost	18%	86%	12%	4%	11%	9%	NOT TESTED	NOT TESTED
Metamark M7 Dust Etch	18%	87%	12%	3%	10%	10%		
Metamark M7 Crystal Etch	43%	56%	30%	38%	28%	20%		
Metamark M7 Silver Etch	32%	69%	24%	23%	22%	13%		
Metamark M7 Opal Haze	20%	83%	13%	8%	12%	10%		

Note 1: The data in this column is a guide enabling an estimate only of fade reduction. As there are many variables that cause fading, it would be impossible to give an exact figure. The data in this column, therefore, does not constitute a warranty. Note 2: This is not a weighted number. The SHGC number provided applies only to the film/glass combination. Note 3: This is not a weighted number. The U Value number provided applies only to the film/ glass combination. C = Cooling, H = Heating.