

Specialty Films

Type of Films	Ply	MT	SET	SEA	SER	VLT	VLA	VLRI	VLRE	UVR	SC	SHR	TSER	GR	E	UV
Silver Matte	2	2 Mil	15%	38%	47%	19%	27%	38%	54%	99%	0.29	71%	75%	79%	0.70	1.05
Bronze Matte	1	2 Mil	43%	46%	11%	35%	56%	9%	9%	99%	0.65	35%	44%	62%	0.86	1.14
Grey Matte	1	2 Mil	43%	46%	11%	35%	55%	9%	10%	99%	0.65	35%	44%	62%	0.86	1.14
White Matte	1	2 Mil	60%	22%	18%	66%	12%	22%	22%	99%	0.76	24%	34%	28%	0.85	1.09
Black Out	3	2.5Mil	0%	66%	34%	0%	95%	5%	5%	99%	0.21	79%	82%	100%	0.63	1.00
UV Clear	2	2 Mil	81%	13%	6%	89%	5%	6%	6%	99%	0.98	2%	15%	2%	0.86	1.15
Blue 35	1	1 Mil	54%	39%	7%	36%	58%	6%	6%	99%	0.75	25%	35%	60%	0.86	1.14
Yellow 80	1	1 Mil	72%	22%	6%	83%	10%	7%	7%	99%	0.90	10%	22%	8%	0.89	1.13
Red 20	1	1 Mil	59%	35%	6%	23%	73%	4%	4%	99%	0.80	20%	31%	74%	0.89	1.13

- **MT** : Mil Thickness ● **SET** : Solar Energy Transmittance ● **SEA** : Solar Energy Absorbance ● **SER** : Solar Energy Reflectance
- **VLT** : Visible Light Transmittance ● **VLA** : Visible Light Absorbance ● **VLRI** : Visible Light Reflected Interior
- **VLRE** : Visible Light Reflected Exterior ● **UVR** : Ultra Violet Rejected ● **SC** : Shading Coefficient ● **SHR** : Solar Heat Reduction
- **TSER** : Total Solar Energy Rejection ● **GR** : Glare Reduction ● **E** : Emissivity ● **UV** : U-Value ● **T** : Thickness ● **VLR** : Visible Light Reflectance
- **UVT** : Ultra Violet Transmittance ● **UF** : U Factor (BTU /HR./SQ.FT.)