

Optical and Solar Properties Film Type	Visible Light Transmitted	Visible Light Reflected	Ultra Violet Block	Solar Energy Reflected	Solar Energy Transmit.	Solar Energy Absorbed	Shading Coefficient	Solar Energy Rejected
Silver								
Silver 20 R06922W	17%	55%	99%	52%	14%	34%	0.27	77%
Silver / Bronze 15 R05801S	13%	44/18%	99%	31%	14%	55%	0.33	71%
Silver 20 Xtra R07022X	17%	62%	99.9%	63%	12%	25%	0.22	81%
Bronze								
Solar Bronze 35 R058B5S	35%	26%	97%	36%	25%	39%	0.39	65%
Solar Bronze 50 R058B3S	50%	17%	97%	22%	35%	43%	0.53	54%
Cold Steel								
Cold Steel 70 R069L4W	66%	9%	99%	11%	58%	31%	0.76	34%
Polyzone								
Polyzone Silver 20 Xtra R0705XP	16%	63%	99.9%	65%	12%	23%	0.22	81%
Titan Xtra								
Titan Duo 05 R058W0S	7%	18%/59 %	99%	53%	7%	40%	0.21	82%
Titan 20 Xtra R070W6X	19%	14/32%	99,70%	41%	15%	44%	0,33	74%
Titan 35 Xtra R070W5X	35%	12/22%	99,70%	26%	27%	47%	0,47	61%
Titan 50 Xtra R070W3X	51%	14/19%	99,70%	24%	36%	40%	0,56	53%
OptiView								
OptiTune 22 R069R2W	21%	15%/32%	99%	31%	18%	51%	0.38	67%