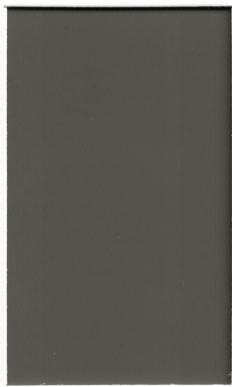
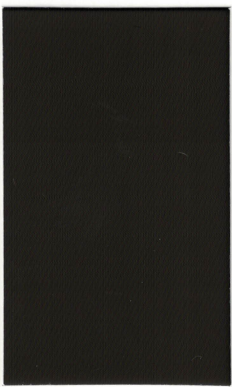


3M Prestige Series

- These spectrally-selective films maximize natural light and outperform other darker films in terms of heat rejection
- The film uses metal-free nano-technology to create reflectivity that's lower than glass, so you get views with amazing clarity
- Up to 97% infrared rejection (IR) providing energy savings and enhanced comfort*



PR20
Exterior Series
available

PR40
Exterior Series
available



PR50

PR60

PR70
Exterior Series
available

*IR Rejection as measured from 900-1000nm

Product Performance and Technical Data

Glass Type (All 6mm)	Film Type	Visible Light			Total Solar Energy Rejected		Solar Heat Gain Coefficient	U Value	UV Light Rejected	Glare Reduction
		Reflected (Interior)	Reflected (Exterior)	Transmitted	Normal	60 Degree Angle				
Clear 	PR20	5%	6%	21%	62%	65%	0.38	1.02	99.9%	76%
	PR40	7%	7%	40%	60%	66%	0.41	0.99	99.9%	55%
	PR50	7%	8%	51%	56%	63%	0.44	0.99	99.9%	44%
	PR60	8%	7%	61%	52%	61%	0.48	0.99	99.9%	31%
	PR70	8%	8%	69%	49%	59%	0.51	0.99	99.9%	22%
Tinted 	PR20	5%	5%	13%	64%	67%	0.36	1.02	99.9%	76%
	PR40	6%	5%	24%	62%	67%	0.38	0.99	99.9%	55%
	PR50	6%	6%	30%	61%	66%	0.39	0.99	99.9%	43%
	PR60	7%	6%	36%	58%	63%	0.42	0.99	99.9%	32%
	PR70	7%	6%	42%	56%	63%	0.44	0.99	99.9%	21%

*Performance data is generated on a 6mm glass using applicable industry test methods and standards