



Film Type:	% Visible Light Transmission	% Total Solar Energy Rejection	% IR Energy Rejection	% Ultraviolet Protection	% Glare Reduction
<b>ATC Series (Color-Stable Dyed Window Tint)</b>					
ATC 05 (Charcoal)	5	44	22	>99	94
ATC 15 (Charcoal)	18	40	22	>99	79
ATC 20 (Charcoal)	25	38	22	>99	72
ATC 30 (Charcoal)	33	36	22	>99	63
ATC 40 (Charcoal)	43	33	22	>99	51
ATC 50 (Charcoal)	60	28	22	>99	32
<b>CTX Series (Ceramic Window Tint)</b>					
CTX 05 (Charcoal)	5	60	55	>99	94
CTX 15 (Charcoal)	20	53	49	>99	78
CTX 30 (Charcoal)	34	49	48	>99	62
CTX 40 (Charcoal)	44	47	49	>99	50
CTX 50 (Charcoal)	55	43	48	>99	37
<b>IRX Series (Infrared-Rejecting Ceramic Window Tint)</b>					
IRX 05 (Charcoal)	5	62	59	>99	94
IRX 15 (Charcoal)	20	59	61	>99	77
IRX 30 (Charcoal)	32	56	60	>99	64
IRX 40 (Charcoal)	41	52	60	>99	54
IRX 50 (Charcoal)	53	49	60	>99	40
<b>AIR Series (Clear Window Film)</b>					
AIR BLUE 80 (Clear)	77	43	60	>99	13

**ATC:** For good heat rejection, privacy and style.  
**CTX:** For great heat rejection with a slightly reflective look.  
**IRX:** For our best heat rejection, advanced nano ceramic IR-blocking technology, and no sacrifices.  
**AIR BLUE:** For virtually invisible, ceramic protection against heat and harmful UV rays.

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