

# WINDOW FILM PERFORMANCE DATA | Automotive: North America



	% Visible Light Transmission	% Total Solar Energy Rejection	% Ultraviolet Protection	% Glare Reduction	% Visible Light Reflection
<b>ATC Series (Premium Dyed Window Tint)</b> For long-lasting looks that enhance both style and appearance					
ATC 05 CH SR HPR (Charcoal)	5	47	>99	94	8
ATC 15 CH SR HPR (Charcoal)	18	44	>99	80	8
ATC 20 CH SR HPR (Charcoal)	23	39	>99	74	8
ATC 30 CH SR HPR (Charcoal)	33	37	>99	63	8
ATC 35 CH SR HPR (Charcoal)	38	35	>99	58	8
ATC 40 CH SR HPR (Charcoal)	43	33	>99	52	8
ATC 50 CH SR HPR (Charcoal)	59	26	>99	34	8
<b>ATR Series (High-Performance Metallized Window Tint)</b> Long lasting looks plus superior heat rejection					
ATR 05 CH SR HPR (Charcoal)	5	63	>99	94	8
ATR 15 CH SR HPR (Charcoal)	15	50	>99	83	8
ATR 20 CH SR HPR (Charcoal)	26	48	>99	71	8
ATR 30 CH SR HPR (Charcoal)	33	46	>99	63	8
ATR 35 CH SR HPR (Charcoal)	38	44	>99	58	8
ATR 40 CH SR HPR (Charcoal)	45	41	>99	50	8
ATR 50 CH SR HPR (Charcoal)	55	35	>99	39	8
<b>CTX® Series (Signal-Enabling Window Tint)</b> Maximum heat protection without blocking electronic signal transmission					
CTX® 05 CH SR HPR (Charcoal)	5	60	>99	94	8
CTX® 15 CH SR HPR (Charcoal)	18	55	>99	80	6
CTX® 30 CH SR HPR (Charcoal)	33	51	>99	63	7
CTX® 35 CH SR HPR (Charcoal)	38	50	>99	57	7
CTX® 40 CH SR HPR (Charcoal)	43	43	>99	51	7
CTX® 50 CH SR HPR (Charcoal)	54	40	>99	40	8
<b>UV Protection</b> Superior ultraviolet ray protection without the traditional look of tint					
AU 85 UV SR HPR (Neutral)	85	16	99.9	6	10
<b>AIR Series (Clear Window Tint)</b> Lightly-shaded tint that reduces heat but not visibility					
AIR 80 BL SR HPR (Clear)	78	43	>99	13	9