



WINDOW FILM PERFORMANCE DATA
Automotive: Latin America

	% Visible Light Transmission	% Total Solar Energy Rejection	% IR Energy Rejection (IRER)*	% Selective IR Rejection (SIRR)**	% Ultraviolet Protection (wavelengths 300-380nm)	% Glare Reduction***	% Visible Light Reflection
LA Series (Standard-Dyed Window Tint)		For enhanced style and privacy that comes in a variety of shades					
LA 05 BK SR HPR (Black)	5	42	22	29	95	94	5
LA 15 BK SR HPR (Black)	14	38	22	29	95	84	5
LA 35 BK SR HPR (Black)	34	35	22	29	95	61	6
LA 50 BK SR HPR (Black)	49	31	22	29	95	44	6
AT Series (Premium-Dyed Window Tint)		Durable dyed tint for enhanced style and performance					
AT 05 CH SR HPR (Charcoal)	6	44	23	29	>99	93	5
AT 15 CH SR HPR (Charcoal)	18	40	22	29	>99	80	5
AT 35 CH SR HPR (Charcoal)	36	35	22	28	>99	59	5
AT 50 CH SR HPR (Charcoal)	51	31	22	29	>99	42	7
ATC Series (Color-Stable Dyed Window Tint)		For good heat rejection, privacy and style					
ATC 05 CH SR HPR (Charcoal)	5	44	22	29	>99	94	5
ATC 15 CH SR HPR (Charcoal)	18	40	22	29	>99	79	5
ATC 20 CH SR HPR (Charcoal)	25	38	22	29	>99	72	6
ATC 30 CH SR HPR (Charcoal)	33	36	22	29	>99	63	6
ATC 35 CH SR HPR (Charcoal)	38	35	22	29	>99	57	6
ATC 40 CH SR HPR (Charcoal)	43	33	22	28	>99	51	6
ATC 50 CH SR HPR (Charcoal)	60	28	22	28	>99	32	7
ATR Series (Metallized Window Tint)		For great heat rejection with a slightly reflective look					
ATR 05 CH SR HPR (Charcoal)	5	61	54	68	>99	94	6
ATR 15 CH SR HPR (Charcoal)	18	48	38	51	>99	80	5
ATR 20 CH SR HPR (Charcoal)	25	47	39	52	>99	71	6
ATR 30 CH SR HPR (Charcoal)	34	44	38	51	>99	61	7
ATR 35 CH SR HPR (Charcoal)	37	44	40	53	>99	59	8
ATR 40 CH SR HPR (Charcoal)	46	41	38	51	>99	48	8
ATR 50 CH SR HPR (Charcoal)	53	35	29	37	>99	40	9



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SATR Series (Metallized Window Tint)							
SATR 15 CH PS8 (Charcoal)	16	51	43	57	>99	82	5
SATR 35 CH PS8 (Charcoal)†	38	45	43	58	>99	57	8
CTX® Series (Ceramic Window Tint) For excellent heat rejection without blocking electronic signal transmission							
CTX 05 CH SR HPR (Charcoal)	5	60	55	79	>99	94	5
CTX 15 CH SR HPR (Charcoal)	20	53	49	69	>99	78	5
CTX 25 CH SR HPR (Charcoal)†	28	50	47	67	>99	69	5
CTX 30 CH SR HPR (Charcoal)	34	49	48	68	>99	62	6
CTX 35 CH SR HPR (Charcoal)	37	48	48	69	>99	58	6
CTX 40 CH SR HPR (Charcoal)	44	47	49	69	>99	50	6
CTX 50 CH SR HPR (Charcoal)	55	43	48	68	>99	37	7
IRX™ Series (Infrared-Rejecting Ceramic Window Tint) Outstanding heat rejection, nano-ceramic IR-blocking technology							
IRX 05 CH SR HPR (Charcoal)†	5	62	59	85	>99	94	5
IRX 15 CH SR HPR (Charcoal)†	20	59	61	88	>99	77	5
IRX 25 CH SR HPR (Charcoal)†	26	58	61	88	>99	70	5
IRX 30 CH SR HPR (Charcoal)†	32	56	60	87	>99	64	6
IRX 35 CH SR HPR (Charcoal)†	38	54	60	87	>99	56	6
IRX 40 CH SR HPR (Charcoal)†	41	52	60	87	>99	54	6
IRX 50 CH SR HPR (Charcoal)†	53	49	60	87	>99	40	7
AIR Series (Clear Window Film) For virtually invisible, ceramic protection against heat and harmful UV rays							
AIR 80 BL SR HPR (Clear)	77	43	60	86	>99	13	9
AIR 90 CL SR HPR (Clear)	84	30	40	57	>99	5	9



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Clear Series (Nearly-Invisible Safety Film)		Helps defend against smash-and-grab attacks					
SCL PS4 (Clear)	87	20	23	30	94	1	10
SCL PS7 (Clear)	87	19	23	30	94	1	9
SCL PS8 (Clear)	87	20	23	30	>99	1	10
SCL PS11 (Clear)	86	20	24	31	98	2	10
SA Series (Dyed Safety Film)		Charcoal color enhances appearance and helps protect from flying glass in traffic accidents					
SA 05 SR PS4 (Charcoal)	7	43	23	30	>99	92	5
SA 15 SR PS4 (Charcoal)	17	41	23	30	>99	81	5
SA 35 SR PS4 (Charcoal)	37	37	23	29	>99	58	6
SA 50 SR PS4 (Charcoal)	52	31	23	30	>99	41	7
SA 05 SR PS8 (Charcoal)	5	45	24	31	>99	94	5
SA 15 SR PS8 (Charcoal)	18	41	23	31	>99	80	5
SA 35 SR PS8 (Charcoal)	36	36	23	30	>99	59	6
SA 50 SR PS8 (Charcoal)	52	31	23	30	>99	41	7
SA 70 SR PS8 (Charcoal)	72	25	23	31	>99	18	9
SA 05 SR PS11 (Charcoal)	7	44	25	32	>99	92	5
SA 15 SR PS11 (Charcoal)	17	41	24	32	>99	81	5
SA 35 SR PS11 (Charcoal)	36	36	24	31	>99	59	6
SA 50 SR PS11 (Charcoal)	51	32	24	31	>99	42	7
SA 70 SR PS11 (Charcoal)	71	26	24	31	>99	19	9