

	% Visible Light Transmission	% Total Solar Energy Rejection	% Visible Light Reflectance	% Glare Reduction	% Ultraviolet Protection (wavelengths 300- 380nm)	% IR Energy Rejection (IRER)**	% Selective IR Rejection (SIRR)**
Evolve Series							
Evolve 70*	64	51	7	27	>99	66	95
Evolve 50*	47	55	6	46	>99	65	94
Evolve 35*	39	57	6	56	>99	64	93
Evolve 30*	32	58	6	63	>99	65	94
Evolve 15*	13	63	5	85	>99	65	94
Evolve 5*	5	65	5	95	>99	65	94
CIR™ (CeramicIR) Series							
CIR 80 Black	78	42	8	11	97	58	83
CIR 70 Black	71	46	8	19	99	59	85
CIR 60 Black	63	47	7	28	99	59	84
CIR 50 Black*	54	50	7	39	>99	59	84
CIR 40 Black*	43	52	6	51	>99	58	84
CIR 30 Black*	33	56	6	63	>99	59	84
CIR 20 Black*	23	58	5	74	>99	59	84
CIR 15 Black*	15	61	5	83	>99	59	84
CIR 5 Black	5	62	5	94	>99	58	83
CXP™ (CarbonXP) Series							
CXP 80 Black	75	40	9	15	99	52	74
CXP 70 Black	63	44	8	28	99	56	79
CXP 55 Black	54	42	7	39	99	47	66
CXP 45 Black	41	50	6	53	99	54	76
CXP 35 Black	33	53	6	63	99	55	79
CXP 25 Black	23	52	6	74	99	49	70
CXP 18 Black	17	55	6	81	99	52	73
CXP 5 Black	5	60	5	94	99	54	77
Carbon Series							
Carbon 85 Black	81	28	9	8	99	-	-
Carbon 70 Black	67	27	8	24	99	-	-
Carbon 55 Black	55	31	7	38	99	-	-
Carbon 45 Black	44	34	7	50	99	-	-
Carbon 38 Black	38	37	6	57	99	-	-
Carbon 35 Black	36	38	6	59	99	-	-
Carbon 25 Black	25	40	6	72	99	-	-
Carbon 18 Black	18	44	5	80	99	-	-
Carbon 5 Black	5	46	5	94	99	-	-
InfinityOP™ Series							
INF 65 Neutral	62	33	9	30	98	-	-
INF 50 Neutral	59	37	11	33	98	-	-
INF 35 Neutral	33	52	16	63	99	-	-
INF 20 Neutral	25	58	15	72	99	-	-
INF 10 Neutral	16	64	18	82	99	-	-



AUTOMOTIVE WINDOW FILM SPECIFICATIONS

	% Visible Light Transmission	% Total Solar Energy Rejection	% Visible Light Reflection	% Glare Reduction	% Ultraviolet Protection (wavelengths 300- 380nm)	% IR Energy Rejection (IRER)**	% Selective IR Rejection (SIRR)***
High Performance Series							
HP 55 Charcoal	60	31	8	32	98	-	-
HP 50 Charcoal	52	38	8	41	98	-	-
HP 40 Charcoal	41	42	7	53	99	-	-
HP 35 Charcoal	37	43	7	58	98	-	-
HP 30 Charcoal	31	45	6	65	98	-	-
HP 20 Charcoal	22	49	6	75	98	-	-
HP 15 Charcoal	14	50	5	84	98	-	-
HP 5 Charcoal	3	54	5	97	99	-	-
HP 40 Bronze	42	41	7	52	98	-	-
HP 18 Bronze	15	49	5	83	99	-	-
HP 50 Blue	54	39	9	39	98	-	-
Standard Pro Series							
STD PRO 88 Charcoal	81	22	9	8	98	-	-
STD PRO 50 Charcoal	57	28	7	35	98	-	-
STD PRO 40 Charcoal	39	34	6	56	98	-	-
STD PRO 35 Charcoal	32	36	6	64	98	-	-
STD PRO 20 Charcoal	19	39	6	78	99	-	-
STD PRO 15 Charcoal	14	41	5	84	99	-	-
STD PRO 5 Charcoal	4	44	5	95	99	-	-
Standard Series							
STD 70 Charcoal	66	25	7	25	98	-	-
STD 50 Charcoal	49	30	7	44	98	-	-
STD 40 Charcoal	40	33	6	55	98	-	-
STD 35 Charcoal	32	35	6	64	99	-	-

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* Based on data obtained during product development and subject to change**IRER is a more complete measurement of heat experienced from solar infrared radiation (780-2500nm) including absorbed and re-radiated energy. ***SIRR is a measurement of solar infrared radiation (780-2500nm) not directly transmitted through glass. Data captured using National Fenestration Rating Council's (NFRC) guidelines and calculated for single pane, nominal 1/4 inch (6mm) clear glass. Reported values are taken from representative product samples and are subject to normal manufacturing variances. Actual performance will vary based on a number of factors, including glass type and properties. ©2021 Eastman Performance Films, LLC. Product brands referenced herein with a ™ or ® symbol are trademarks of Eastman Chemical Company or its subsidiaries. All other trademarks are the property of their respective owners. All rights reserved. No liability is accepted for errors. 11/21