

# WINDOW FILM PERFORMANCE DATA



% 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

## CLASSIC™ SERIES Good heat rejection and enhanced style

Classic 05	5	44	22	29	>99	94	5
Classic 15	18	40	22	29	>99	79	5
Classic 30	33	36	22	29	>99	63	6
Classic 35	38	35	22	29	>99	57	6
Classic 50	60	28	22	29	>99	32	7

## COMFORT™ SERIES Excellent heat rejection and enhanced style

Comfort 05	6	59	51	69	>99	93	8
Comfort 15	14	58	54	72	>99	84	8
Comfort 30	31	46	40	54	>99	65	7
Comfort 38	38	41	34	46	>99	57	7
Comfort 50	52	33	29	37	>99	41	9

## PINNACLE® SERIES Superior heat rejection and enhanced style with no signal interference

Pinnacle 05	5	64	62	90	>99	94	5
Pinnacle 15	19	60	62	89	>99	78	5
Pinnacle 30	33	56	61	88	>99	63	6
Pinnacle 35	38	55	61	88	>99	57	6
Pinnacle 40	43	53	61	88	>99	51	6
Pinnacle 50	55	50	61	88	>99	38	7

## STRATOS™ SERIES Most advanced Hybrid-Matrix™ nano-ceramic technology for maximum heat rejection and enhanced style with no signal interference

Stratos 15	17	63	66	95	>99	80	5
Stratos 30	32	59	66	96	>99	63	6
Stratos 35	39	58	67	97	>99	56	6
Stratos 40	42	57	67	97	>99	52	6
Stratos 50	56	54	67	97	>99	37	7
Stratos 70	69	49	66	96	>99	21	8



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\*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 NFRC guidelines and calculated for single pane, 1/4" 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. See LLumar.com for technical details. © 2017 Eastman Chemical Company, FormulaOne®, the FormulaOne® logo, LLumar® and the LLumar® logo are trademarks of Eastman Chemical Company or one of its wholly owned subsidiaries. As used herein, ® denotes registered trademark status in the U.S. only. Printed in U.S.A. (08/17) SP1117

