

CTX SERIES

CTX 35 CH SR HPR (Charcoal)

Performance Data

% Visible Light Transmission	37
% Total Solar Energy Rejection	48
% IR Energy Rejection (IRER) ¹	48
% Selective IR Rejection (SIRR) ²	69
% Ultraviolet Protection (wavelengths 300-380nm)	>99
% Glare Reduction ³	58
% Visible Light Reflection (exterior)	06

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Data captured using NFRC guidelines for window film solar performance measurement as measured on single pane, 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.¹IRER is a more complete measurement of heat experienced from solar infrared radiation (780-2500nm) including absorbed and re-radiated energy. ²SIRR is a measurement of solar infrared radiation (780-2500nm) not directly transmitted through glass. Data captured using NFRC guidelines for single pane, nominal 1/4" (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. ³These are calculated numbers which may differ between similar products due to averaging and rounding. See LLumar.com for technical details. ©2026 Eastman Performance Films, LLC. Product brands referenced herein with a ™ 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. (03/26) LL0046EMEAEN