

AUTOMOTIVE  
WINDOW FILMS

	%VLT	%TSER	%VLR	%GR	%UV	%IRER	%SIRR
CIR 80	78	42	8	11	97	58	83
CIR 70	71	46	8	19	99	59	85
CIR 60	63	47	7	28	99	59	84
CIR 50**	54	50	7	39	>99	59	84
CIR 40**	43	52	6	51	>99	58	84
CIR 30**	33	56	6	63	>99	59	84
CIR 20**	23	58	5	74	>99	59	84
CIR 15**	15	61	5	83	>99	59	84
CIR 5	5	62	5	94	>99	58	83

VLT - Visible Light Transmission    TSER - Total Solar Energy Rejection    VLR - Visible Light Reflectance  
GR - Glare Reduction    UV - Ultraviolet Protection    IRER - IR Energy Rejection    SIRR - Selective IR Rejection

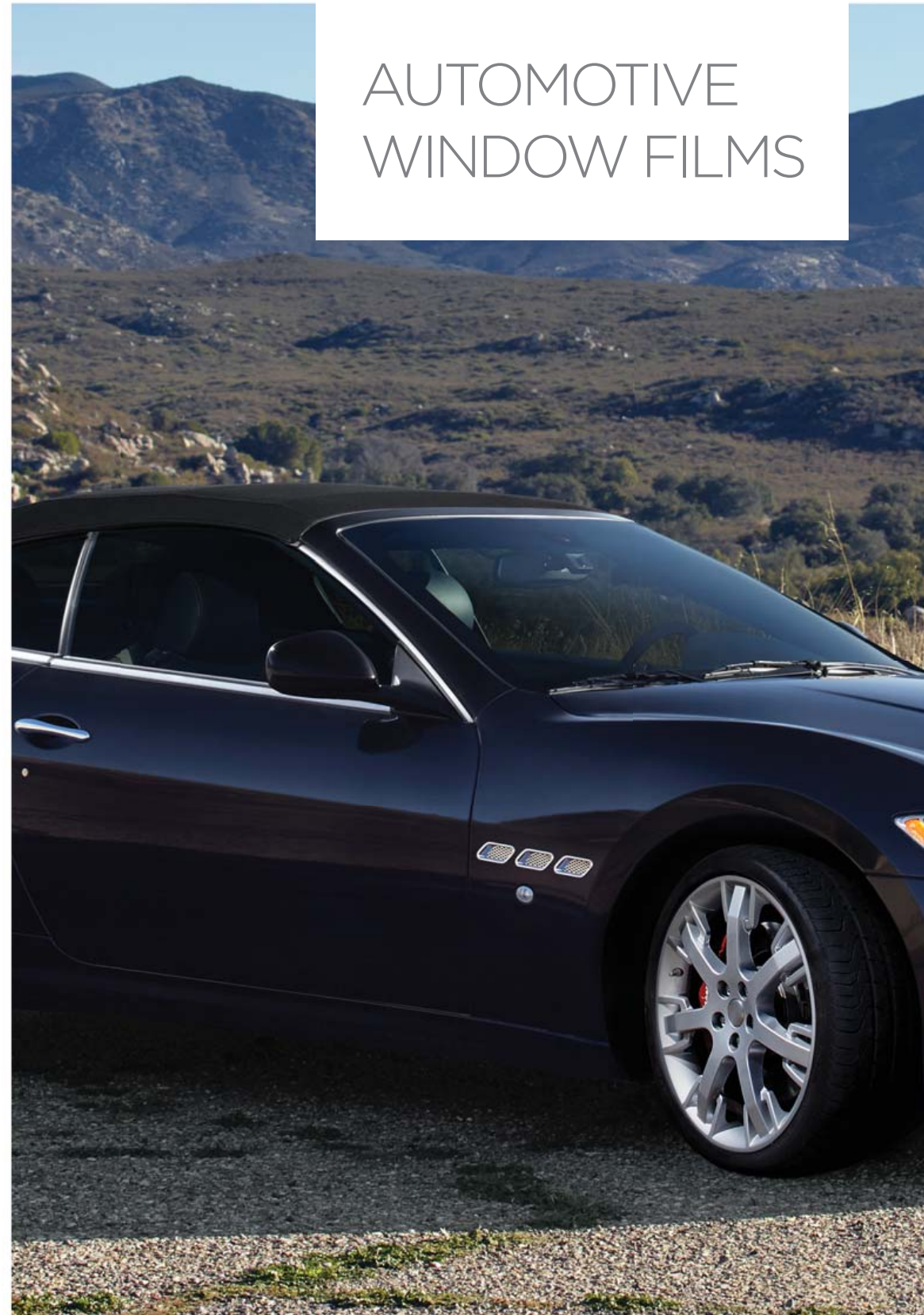
The solar performance data reported for SunTek® automotive window films was captured using the National Fenestration Rating Council's (NFRC) standard guidelines for window film solar performance measurement as measured on single pane, 1/4 inch (6mm), clear glass. Reported values are taken from representative product samples and are subject to normal manufacturing variances. Actual performance will vary based on a number of factors, including glass type and properties.

[suntekfilms.com](http://suntekfilms.com)

**EASTMAN**

\* Certain restrictions apply; see dealer for manufacturer's limited warranty details.  
\*\*Based on data obtained during product development and subject to change.  
©2022 Eastman Performance Films, LLC. All rights reserved. No liability is accepted for errors. 01/22.

GMN50195849





# TECHNOLOGICALLY ADVANCED PERFORMANCE

**CIR (CERAMICIR) OFFERS ALL THE PERFORMANCE ADVANTAGES OF THE POPULAR CXP (CARBONXP) LINE AS WELL AS ENHANCED SOLAR PERFORMANCE AND INFRARED REJECTION, ALL MADE POSSIBLE WITH OUR UNIQUE CERAMIC CONSTRUCTION.**

## FEATURES AND BENEFITS INCLUDE:

- Ceramic non-metal technology
- Non-reflective, attractive appearance with protection against change in color
- Outstanding heat and infrared rejection, glare reduction and UV protection
- No signal interference
- Manufacturer's lifetime limited warranty\* with protection against change in color



The Skin Care Foundation recommends this product as an effective UV protectant

The Skin Care Foundation recommends window film that blocks 99 percent or more of UVA/UVB radiation as effective sun protection. Only SunTek films with 99% or greater UV Protection (300-380nm) have earned the SCF Seal of Recommendation.

