



SOLARFX
WINDOW FILMS

The Clear Vision in Solar Protection®

PREMIUM LIFETIME WARRANTY

BENEFITS TO INSTALLATION

- Very aggressive adhesive eliminates fingering
- Great optical clarity with no distortion
- Reliable unmatched scratch-resistant coating
- Static-free makes it plotter friendly

FXTREME 2 NANO-CERAMIC SERIES COLOR-STABLE 2-PLY AUTOMOTIVE WINDOW FILMS

Series	VLT	20"	40"	60" x 10'	60" x 50'	60" x 100'
FXTREME2 NANO-CERAMIC SERIES	5%, 20%, 30%, 35%, 40%, 45%, 50%, 70%					

The FXtreme2 Nano-Ceramic Series is a proprietary, non-metalized automotive film that is designed specifically to reject heat and block 99% of harmful UV rays. This film excels at keeping vehicles cooler, reduces the damaging effects of the sun on interiors and will not interfere with electronics. VLTs available: 5%, 20%, 30%, 35%, 40%, 45%, 50% and 70%.

Nano-Ceramic Automotive Window Films	VLT	VLR	TSEt	TSEr	TSEa	UVR	TSER	GR
FXTREME2 05	5	6	11	6	83	99	66	96
FXTREME2 20	18	6	16	6	78	99	62	82
FXTREME2 30	32	7	23	6	71	99	58	65
FXTREME2 35	37	7	25	6	69	99	56	58
FXTREME2 40	41	7	28	6	66	99	53	54
FXTREME2 45	45	7	30	6	64	99	52	49
FXTREME2 50	50	7	31	6	63	99	51	45
FXTREME2 70	70	8	35	7	58	99	49	24

VLT = Visible Light Transmission
VLR = Visible Light Reflectance

TSEt = Total Solar Transmittance
TSEa = Total Solar Absorbance

TSEr = Total Solar Reflectance
UVR = Ultraviolet Rejected

GR = Glare Reduction
TSER = Total Solar Energy Rejected

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REJECTOR FX 70% SERIES COLOR-STABLE 2-PLY AUTOMOTIVE WINDOW FILMS

Series	VLT	40"	60" x 10'	60" x 50'	60" x 100'
REJECTORFX 70% SERIES	70% Grey				

The RejectorFX 70% is a great alternative to ceramic automotive films! This film helps keep vehicles cooler, reduces the damaging effects of UV rays on vehicle interiors and will not interfere with electronics. With its low metal re-enforced properties and UV stabilizers, this series is a color-stable film that will not fade, has great optical clarity and is signal friendly to vehicle electronics.

Automotive Window Films	VLT	VLR	TSEt	TSEr	TSEa	UVR	TSER	GR
REJECTORFX 70	70	11	55	13	32	99	35	23

VLT = Visible Light Transmission
VLR = Visible Light Reflectance

TSEt = Total Solar Transmittance
TSEa = Total Solar Absorbance

TSEr = Total Solar Reflectance
UVR = Ultraviolet Rejected

GR = Glare Reduction
TSER = Total Solar Energy Rejected