

Window Film
for public transportation vehicles

Upgrade your glass.



Description	VLT	TSER	VLR	UV
N1020 SR CDF	24%	63%	29%	<1%
N1040 SR CDF	35%	52%	19%	<1%
N1050 SR CDF	48%	44%	13%	<1%
PP 70 AG SR HPR	70%	40%	15%	<1%
AIR 75 SR HPR	73%	39%	9%	<1%
AU 85 UV SR HPR	84%	14%	8%	<0,1%
SCL SR PS 4	89%	16%	8%	<5%
SCL SR PS 7	88%	16%	8%	<5%
SCL SR PS 8	88%	18%	8%	<5%
GCL SR RPS 6	88%	21%	10%	<1%
NUV 65 SR PS 4	63%	31%	11%	<1%
N 1040 SR PS 4	35%	52%	19%	<1%
N 1050 SR PS 4	48%	44%	13%	<1%
SHE CL ER PS 7	87%	19%	9%	<1%
ATRS 5 DL SR HPR	5%	70%	12%	<1%
ATR 05 CH SR HPR	5%	70%	8%	<1%
ATR 15 CH SR HPR	18%	53%	5%	<1%
ATR 20 BR SR HPR	26%	48%	8%	<1%
ATR 20 CH SR HPR	21%	48%	8%	<1%
ATR 35 CH SR HPR	38%	44%	8%	<1%
ATR 50 CH SR HPR	55%	34%	8%	<1%
PP 70 AG SR HPR	70%	38%	18%	<1%

- VLT¹ Visible Light Transmission:** That part of the solar energy that is transmitted directly through the window.
- TSER¹ Total Solar Energy Rejected:** The total of the solar energy reflection plus the re-radiation of the absorbed solar energy to the exterior.
- VLR¹ Visible Light Reflection:** The percentage of visible light reflected back from filmed glass.
- UV² UV Transmission:** That part of the solar energy with wavelengths that is directly transmitted through the window.



¹ Data reported using NFRC (National Fenestration Council) guidelines and calculated for single pane 6 mm 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. ² Wavelengths 300-380nm. ³ Certain restrictions apply; see an authorized dealer for manufacturer's limited warranty details. Note: All statements, technical information and recommendations herein are based on tests Eastman believes are reliable. Eastman does not warrant or guarantee the accuracy or completeness of this information. © 2018 Eastman Chemical Company. LLumar® and the LLumar® logo are trademarks of Eastman Chemical Company or one of its wholly owned subsidiaries. The ® used herein denotes registered trademark status in the US; marks referenced herein may also be registered internationally. Visual renderings are for illustrative purposes only; actual appearance of windows treated with film may vary. All rights reserved. No liability is accepted for errors. Version 1.08.2018 SEE