

VIVID COMFORT Series

VC 02

Permanent Gratification

Chosen as one of the most popular selections of Nano Carbon Ceramic window films in the industry, experience the comfortability and timeless features of the Vivid Comfort window film today.

SPECIFICATIONS

Visible Light Transmission	3 %
Visible Light Reflection (Int) / (Ext)	6 % / 7 %
UV Rejection	99 %
IR Rejection	79 %
Solar Heat Gain Coefficient	0.32
Shading Coefficient	0.46
Total Solar Energy Rejection	68 %

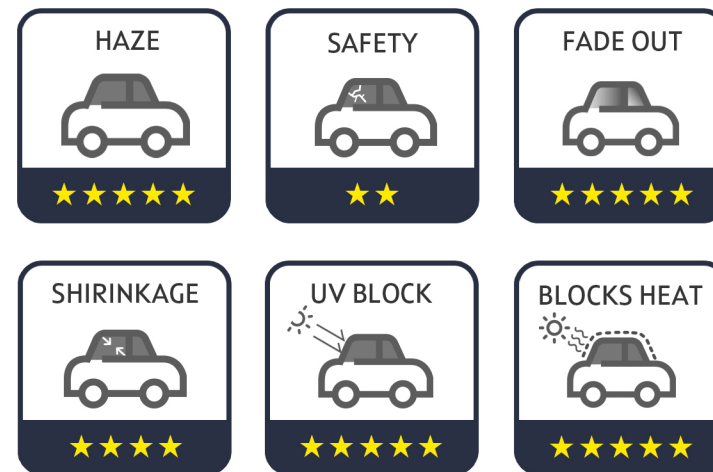
*Thickness: 2 Mil

VLT 3%

TSER 68%

IR REJECTION 79%

AUTOMOTIVE FILMS



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ISO 14001:2015



VIVID COMFORT Series

VC 05

Permanent Gratification

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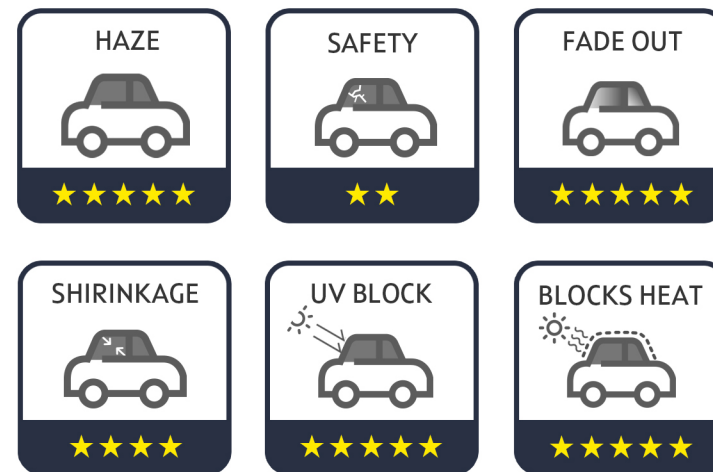


SPECIFICATIONS

Visible Light Transmission	5 %
Visible Light Reflection (Int) / (Ext)	6 % / 7 %
UV Rejection	99 %
IR Rejection	78 %
Solar Heat Gain Coefficient	0.34
Shading Coefficient	0.47
Total Solar Energy Rejection	66 %

*Thickness: 2 Mil

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VIVID COMFORT Series

VC 15

Permanent Gratification

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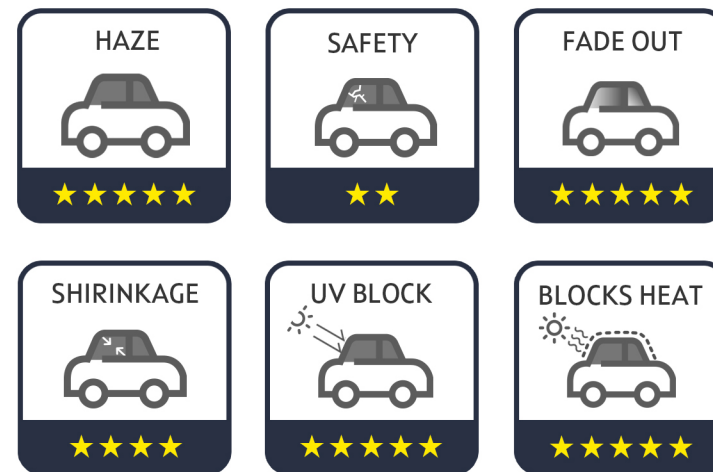


SPECIFICATIONS

Visible Light Transmission	15 %
Visible Light Reflection (Int) / (Ext)	6 % / 7 %
UV Rejection	99 %
IR Rejection	65 %
Solar Heat Gain Coefficient	0.43
Shading Coefficient	0.56
Total Solar Energy Rejection	57 %

*Thickness: 2 Mil

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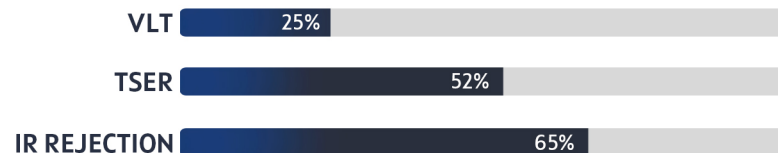


VIVID COMFORT Series

VC 25

Permanent Gratification

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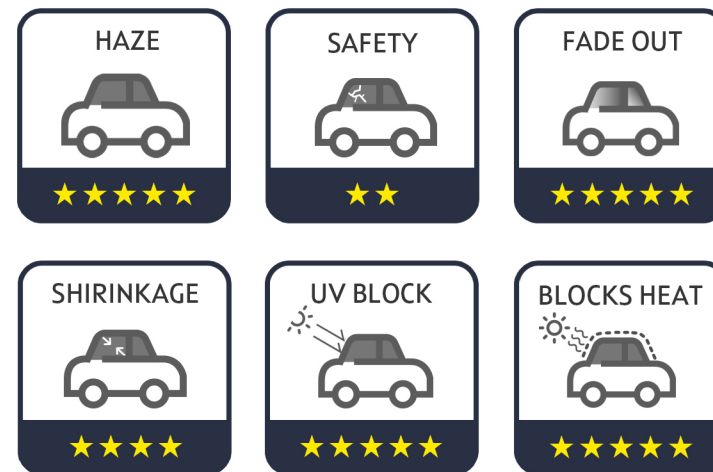


SPECIFICATIONS

Visible Light Transmission	25 %
Visible Light Reflection (Int) / (Ext)	6 % / 8 %
UV Rejection	99 %
IR Rejection	65 %
Solar Heat Gain Coefficient	0.48
Shading Coefficient	0.62
Total Solar Energy Rejection	52 %

*Thickness: 2 Mil

AUTOMOTIVE FILMS



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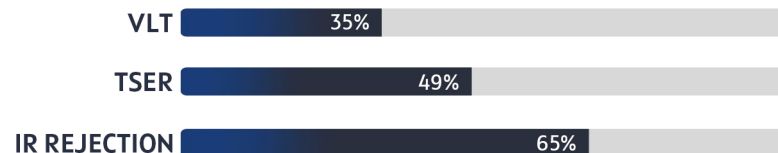


VIVID COMFORT Series

VC 35

Permanent Gratification

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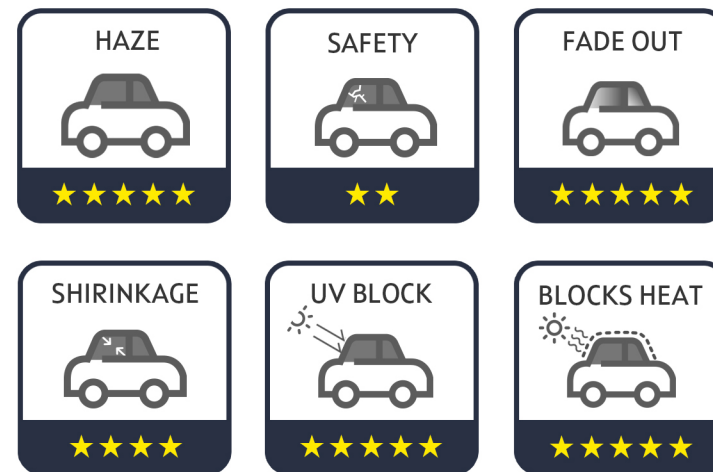


SPECIFICATIONS

Visible Light Transmission	35 %
Visible Light Reflection (Int) / (Ext)	7 % / 8 %
UV Rejection	99 %
IR Rejection	65 %
Solar Heat Gain Coefficient	0.51
Shading Coefficient	0.65
Total Solar Energy Rejection	49 %

*Thickness: 2 Mil

AUTOMOTIVE FILMS



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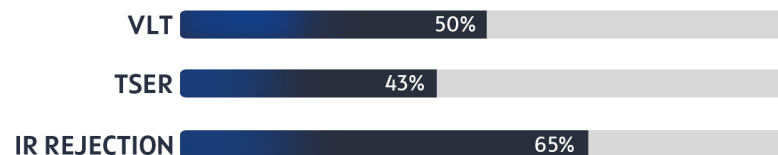


VIVID COMFORT Series

VC 50

Permanent Gratification

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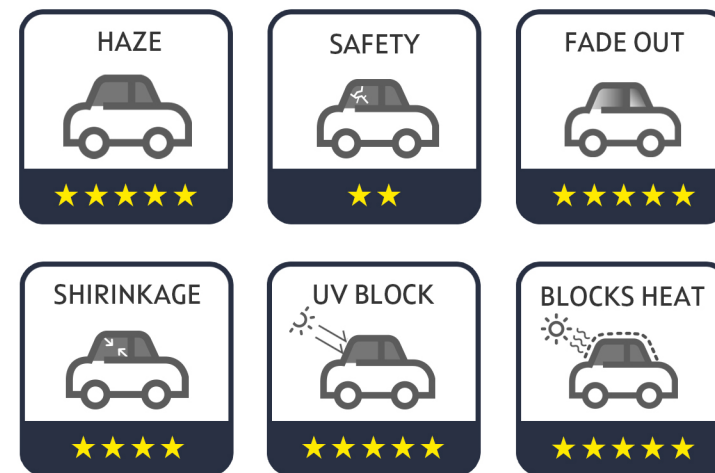


SPECIFICATIONS

Visible Light Transmission	50 %
Visible Light Reflection (Int) / (Ext)	8 % / 9 %
UV Rejection	99 %
IR Rejection	65 %
Solar Heat Gain Coefficient	0.57
Shading Coefficient	0.70
Total Solar Energy Rejection	43 %

*Thickness: 2 Mil

AUTOMOTIVE FILMS



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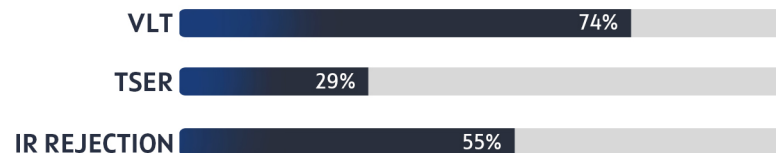


VIVID COMFORT Series

VC 70

Permanent Gratification

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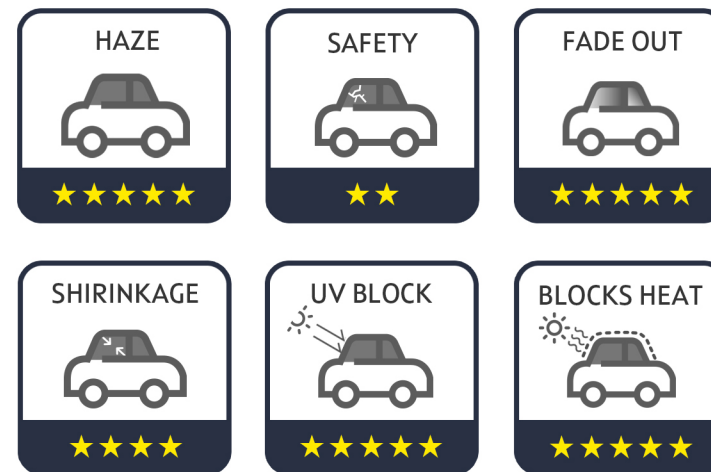


SPECIFICATIONS

Visible Light Transmission	74 %
Visible Light Reflection (Int) / (Ext)	8 % / 9 %
UV Rejection	99 %
IR Rejection	55 %
Solar Heat Gain Coefficient	0.71
Shading Coefficient	0.85
Total Solar Energy Rejection	29 %

*Thickness: 2 Mil

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