ULTRAFIT *WINDOW FILM*

VIVID FORTE Series

VLT 5%
TSER 67%
IR REJECTION 86%

VF 05 BK

First Class Sustainability

Maintaining an average of 80% in the solar infrared ray test spectrometer (750nm – 2500nm), the **Vivid Forte** meets the high standards of the market today to display its creditability to our clients.

SPECIFICATIONS	
Visible Light Transmission	5 %
Visible Light Reflection (Int) / (Ext)	6 % / 5 %
UV Rejection	99 %
IR Rejection	86 %
Solar Heat Gain Coefficient	0.39
Shading Coefficient	0.44
Total Solar Energy Rejection	67 %

AUTOMOTIVE FILMS

HAZE ★★★★
SAFETY ★★
FADE OUT ★★★★★
SHIRINKAGE ★★★★
UV BLOCK ★★★★★
BLOCKS HEAT ★★★★★

KAB-02-08
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INOCROW

ULTRAFIT *WINDOW FILM*

VIVID FORTE Series

VLT 15%
TSER 64%
IR REJECTION 85%

VF 15 BK

First Class Sustainability

Maintaining an average of 80% in the solar infrared ray test spectrometer (750nm – 2500nm), the **Vivid Forte** meets the high standards of the market today to display its creditability to our clients.

SPECIFICATIONS	
Visible Light Transmission	16 %
Visible Light Reflection (Int) / (Ext)	6 % / 5 %
UV Rejection	99 %
IR Rejection	85 %
Solar Heat Gain Coefficient	0.42
Shading Coefficient	0.45
Total Solar Energy Rejection	64 %

AUTOMOTIVE FILMS

HAZE ★★★★
SAFETY ★★
FADE OUT ★★★★★
SHIRINKAGE ★★★★
UV BLOCK ★★★★★
BLOCKS HEAT ★★★★★

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INOCROW

ULTRAFIT *WINDOW FILM*

VIVID FORTE Series

VLT 26%
TSER 57%
IR REJECTION 80%

VF 25 BK

First Class Sustainability

Maintaining an average of 80% in the solar infrared ray test spectrometer (750nm – 2500nm), the **Vivid Forte** meets the high standards of the market today to display its creditability to our clients.

SPECIFICATIONS	
Visible Light Transmission	26%
Visible Light Reflection (Int) / (Ext)	6 % / 5 %
UV Rejection	99 %
IR Rejection	80 %
Solar Heat Gain Coefficient	0.43
Shading Coefficient	0.49
Total Solar Energy Rejection	57 %

AUTOMOTIVE FILMS

HAZE ★★★★
SAFETY ★★
FADE OUT ★★★★★
SHIRINKAGE ★★★★
UV BLOCK ★★★★★
BLOCKS HEAT ★★★★

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INOCROW

ULTRAFIT *WINDOW FILM*

VIVID FORTE Series

VLT 35%
TSER 56%
IR REJECTION 84%

VF 35 BK

First Class Sustainability

Maintaining an average of 80% in the solar infrared ray test spectrometer (750nm – 2500nm), the **Vivid Forte** meets the high standards of the market today to display its creditability to our clients.

SPECIFICATIONS	
Visible Light Transmission	35%
Visible Light Reflection (Int) / (Ext)	8 % / 7 %
UV Rejection	99 %
IR Rejection	84 %
Solar Heat Gain Coefficient	0.49
Shading Coefficient	0.56
Total Solar Energy Rejection	56 %

AUTOMOTIVE FILMS

HAZE ★★★★
SAFETY ★★
FADE OUT ★★★★★
SHIRINKAGE ★★★★
UV BLOCK ★★★★★
BLOCKS HEAT ★★★★

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INOCROW

ULTRAFIT *WINDOW FILM*

VIVID FORTE Series

VLT 49%
TSER 48%
IR REJECTION 76%

VF 50 BK

First Class Sustainability

Maintaining an average of 80% in the solar infrared ray test spectrometer (750nm – 2500nm), the **Vivid Forte** meets the high standards of the market today to display its creditability to our clients.

SPECIFICATIONS	
Visible Light Transmission	49 %
Visible Light Reflection (Int) / (Ext)	7 % / 7 %
UV Rejection	99 %
IR Rejection	76 %
Solar Heat Gain Coefficient	0.56
Shading Coefficient	0.64
Total Solar Energy Rejection	48 %

AUTOMOTIVE FILMS

HAZE ★★★★
SAFETY ★★
FADE OUT ★★★★★
SHIRINKAGE ★★★★
UV BLOCK ★★★★★
BLOCKS HEAT ★★★★

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INOCROW

ULTRAFIT *WINDOW FILM*

VIVID FORTE Series

VLT 71%
TSER 38%
IR REJECTION 67%

VF 70

First Class Sustainability

Maintaining an average of 80% in the solar infrared ray test spectrometer (750nm – 2500nm), the **Vivid Forte** meets the high standards of the market today to display its creditability to our clients.

SPECIFICATIONS	
Visible Light Transmission	71 %
Visible Light Reflection(Int)/(Ext)	7 % / 7 %
UV Rejection	99 %
IR Rejection	67 %
Solar Heat Gain Coefficient	0.66
Shading Coefficient	0.74
Total Solar Energy Rejection	38 %

AUTOMOTIVE FILMS

HAZE ★★★★
SAFETY ★★
FADE OUT ★★★★★
SHIRINKAGE ★★★★
UV BLOCK ★★★★★
BLOCKS HEAT ★★★★

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