

WINTAC

Window film



High quality

PRODUCTS



Architectural & Vehicle Window Film

WINTAC

Window film



Building Your Own Brand

WINTAC

Brand :- WINTAC

Solar Window Film

Black 50

VLT :- Black 50%

Color :- Black



Creating New Trends & Products to Lead Respective Customer Markets

WINTAC

Window film



Building Your Own Brand

Automobile Window Films

Technical parameters	Unit	Test results
Visible Light Transmittance	1400nm	
Infrared Rejection	1400nm	
Ultraviolet Rejection	1400nm	
Shading Coefficient	1400nm	
Construction	ply	
Thickness	mil	
Explosion Protection Performance	kg/m ²	≥2000
Heat Shrinkage Performance	°C/10min	150

These data are provided for informational and comparison purpose only



Creating New Trends & Products to Lead Respective Customer Markets

WINTAC

Window film



Building Your Own Brand

WINTAC

Brand :- WINTAC

Nano Carbon Film
CS35

VLt :- Black 35%

Color :- Black



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WINTAC

Window film



Building Your Own Brand

Automobile Window Films

Technical parameters	Unit	Test results
Visible Light Transmittance	1400nm	
Infrared Rejection	1400nm	
Ultraviolet Rejection	1400nm	
Shading Coefficient	1400nm	
Construction	ply	
Thickness	mil	
Explosion Protection Performance	kg/m ²	≥2000
Heat Shrinkage Performance	°C/10min	150

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Building Your Own Brand

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Automobile Window Films

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Ultraviolet Rejection	1400nm	
Shading Coefficient	1400nm	
Construction	ply	
Thickness	mil	
Explosion Protection Performance	kg/m ²	≥2000
Heat Shrinkage Performance	°C/10min	150

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Brand :- WINTAC
Nano Carbon Film
CS05
VLT :- Black 05%
Color :- Black



Creating New Trends & Products to Lead Respective Customer Markets



Creating New Trends & Products to Lead Respective Customer Markets

WINTAC

Window film



Building Your Own Brand

WINTAC

Brand :- WINTAC

Nano Carbon Film
CS70

VLt :- Black 70%

Color :- Black



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WINTAC

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Building Your Own Brand

Automobile Window Films

Technical parameters	Unit	Test results
Visible Light Transmittance	1400nm	
Infrared Rejection	1400nm	
Ultraviolet Rejection	1400nm	
Shading Coefficient	1400nm	
Construction	ply	
Thickness	mil	
Explosion Protection Performance	kg/m ²	≥2000
Heat Shrinkage Performance	°C/10min	150

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Building Your Own Brand

WINTAC

Brand :- WINTAC
Nano Carbon Film
CS50
VLT :- Black 50%
Color :- Black



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Automobile Window Films

Technical parameters	Unit	Test results
Visible Light Transmittance	1400nm	
Infrared Rejection	1400nm	
Ultraviolet Rejection	1400nm	
Shading Coefficient	1400nm	
Construction	ply	
Thickness	mil	
Explosion Protection Performance	kg/m ²	≥2000
Heat Shrinkage Performance	°C/10min	150

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WINTAC

Window film



Building Your Own Brand

WINTAC

Brand :- WINTAC

Solar Window Film

Black 35

VLT :- 35%

Color :- Black



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Building Your Own Brand

Automobile Window Films

Technical parameters	Unit	Test results
Visible Light Transmittance	1400nm	
Infrared Rejection	1400nm	
Ultraviolet Rejection	1400nm	
Shading Coefficient	1400nm	
Construction	ply	
Thickness	mil	
Explosion Protection Performance	kg/m ²	≥2000
Heat Shrinkage Performance	°C/10min	150

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Building Your Own Brand

WINTAC

Brand :- WINTAC

Nano Carbon Film
CS20

VLT :- Black 20%

Color :- Black



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Building Your Own Brand

Automobile Window Films

Technical parameters	Unit	Test results
Visible Light Transmittance	1400nm	
Infrared Rejection	1400nm	
Ultraviolet Rejection	1400nm	
Shading Coefficient	1400nm	
Construction	ply	
Thickness	mil	
Explosion Protection Performance	kg/m ²	≥2000
Heat Shrinkage Performance	°C/10min	150

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Building Your Own Brand

WINTAC

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Building Your Own Brand

WINTAC

Brand :- WINTAC

Solar Window Film

Black 05

VLT :- Black 05%

Color :- Black



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Automobile Window Films

Technical parameters	Unit	Test results
Visible Light Transmittance	1400nm	
Infrared Rejection	1400nm	
Ultraviolet Rejection	1400nm	
Shading Coefficient	1400nm	
Construction	ply	
Thickness	mil	
Explosion Protection Performance	kg/m ²	≥2000
Heat Shrinkage Performance	°C/10min	150

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Creating New Trends & Products to Lead Respective Customer Markets

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Building Your Own Brand

WINTAC

Brand :- WINTAC

Solar Window Film

Green 50

VLt :- Green 50%

Color :- Green



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Building Your Own Brand

Automobile Window Films

Technical parameters	Unit	Test results
Visible Light Transmittance	1400nm	
Infrared Rejection	1400nm	
Ultraviolet Rejection	1400nm	
Shading Coefficient	1400nm	
Construction	ply	
Thickness	mil	
Explosion Protection Performance	kg/m ²	≥2000
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WINTAC

Brand :- WINTAC

Solar Window Film

Green 35

VLt :- Green 35%

Color :- Green



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Automobile Window Films

Technical parameters	Unit	Test results
Visible Light Transmittance	1400nm	
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Construction	ply	
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Shading Coefficient	1400nm	
Construction	ply	
Thickness	mil	
Explosion Protection Performance	kg/m ²	≥2000
Heat Shrinkage Performance	°C/10min	150

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Brand :- WINTAC

Solar Window Film

Green 05

VLt :- Green 05%

Color :- Green



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Creating New Trends & Products to Lead Respective Customer Markets

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Window film



Building Your Own Brand

WINTAC

Brand :- WINTAC

Solar Window Film

Charcoal 70

VLT :- Charcoal 70%

Color :- Charcoal



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Automobile Window Films

Technical parameters	Unit	Test results
Visible Light Transmittance	1400nm	
Infrared Rejection	1400nm	
Ultraviolet Rejection	1400nm	
Shading Coefficient	1400nm	
Construction	ply	
Thickness	mil	
Explosion Protection Performance	kg/m ²	≥2000
Heat Shrinkage Performance	°C/10min	150

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Ultraviolet Rejection	1400nm	
Shading Coefficient	1400nm	
Construction	ply	
Thickness	mil	
Explosion Protection Performance	kg/m ²	≥2000
Heat Shrinkage Performance	°C/10min	150

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Brand :- WINTAC

Solar Window Film

Charcoal 05

VLT :- Charcoal 05%

Color :- Charcoal



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WINTAC

Brand :- WINTAC

Solar Window Film

Charcoal 50

VLT :- Charcoal 50%

Color :- Charcoal



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Automobile Window Films

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Ultraviolet Rejection	1400nm	
Shading Coefficient	1400nm	
Construction	ply	
Thickness	mil	
Explosion Protection Performance	kg/m ²	≥2000
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Brand :- WINTAC

Solar Window Film

Charcoal 35

VLT :- Charcoal 35%

Color :- Charcoal



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Visible Light Transmittance	1400nm	
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Ultraviolet Rejection	1400nm	
Shading Coefficient	1400nm	
Construction	ply	
Thickness	mil	
Explosion Protection Performance	kg/m ²	≥2000
Heat Shrinkage Performance	°C/10min	150

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WINTAC

Brand :- WINTAC

Solar Window Film

Charcoal 20

VLT :- Charcoal 20%

Color :- Charcoal



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Technical parameters	Unit	Test results
Visible Light Transmittance	1400nm	
Infrared Rejection	1400nm	
Ultraviolet Rejection	1400nm	
Shading Coefficient	1400nm	
Construction	ply	
Thickness	mil	
Explosion Protection Performance	kg/m ²	≥2000
Heat Shrinkage Performance	°C/10min	150

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Building Your Own Brand

WINTAC

Brand :- WINTAC
Solar Window Film
Blue 05
VLT :- Blue 05%
Color :- Blue



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Automobile Window Films

Technical parameters	Unit	Test results
Visible Light Transmittance	1400nm	
Infrared Rejection	1400nm	
Ultraviolet Rejection	1400nm	
Shading Coefficient	1400nm	
Construction	ply	
Thickness	mil	
Explosion Protection Performance	kg/m ²	≥2000
Heat Shrinkage Performance	°C/10min	150

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WINTAC

Brand :- WINTAC

Paint Protection Film

TPU:- 7.5 MIL

THI:- 7.5 MIL

Color :- Clear



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Shading Coefficient	1400nm	
Construction	ply	
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