

Polarizing Film

Total blackout effect on your screens with Eclipse polarizing film, which blurs the view of passers-by without blocking the light.



Storage
from -5° to + 40°
1 AN



ROHS Standard
Respected



Available Widths:
1.22 m, 1.37 m, 1.5 m



Sold by the linear meter
Up to 30 m



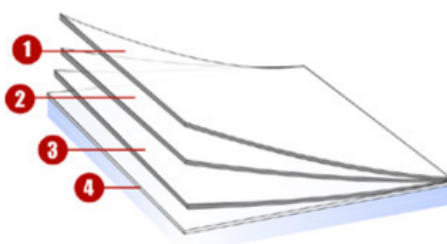
Sold by dimensions
Nearest millimeter

INFORMATION TECHNIQUES

Data based on a film applied to 3 mm clear glazing (*on 4-16-4 double glazing)

UV Transmission	1 %
Visible Light Transmission	44 %
Exterior Visible Light Reflection	8 %
Interior Visible Light Reflection	9 %
Total Solar Energy Rejected	30 %
Total Solar Energy Rejected 2*	30 %
Solar Ratio	
Solar Energy Reflection	55 %
Solar Energy Absorption	33 %
Solar Energy Transmission	12 %
Glare Reduction	58 %
<<g>> value	-
'u' value	-
Shading Coefficient	-
Installation Type	Interior
Roll Length	30 m
Composition Film	PET + PVA + Triacetate
Thickness	0.132 mm ~ 0.178 mm
Color from the outside	Transparent

CONSTRUCTION



APPLICATION ADVICE

Vertical position and for a standard glazed surface*

Clear Single Glazing	✓
Tinted Single Glazing	✓
Reflective Tinted Single Glazing	✓
Clear Double Glazing	✓
Tinted Double Glazing	✓
Reflective Tinted Double Glazing	✓
Glass-filled Double Glazing	✓
Clear Double Glazing, Exterior	✓
Clear Double Glazing, Interior	!
✓ Yes ! Caution ✗ No	

*Advice based on a glazed surface area up to 1.2m², contact us for confirmation or thermal shock analysis.



Durability:
2 years

MAINTENANCE ADVANCE

Soapy water-based solution (ref. VO162). Do not clean for at least 1 month and do not apply stickers or other adhesives to the film.

Obtain the installation kit (ref. KITbat) for easy installation.

The information on this information sheet is not contractually binding.
Jestac Pte Ltd reserves the right to modify the composition of its films at any time.