



Non - Reflective Blue 35%

Non-Reflective Blue 35% window tint reduces glare, enhances privacy, and blocks UV rays while maintaining visibility. It adds a sleek, stylish look to your vehicle or office without the mirror-like effect of reflective tints. This tint helps keep interiors cooler, protects against fading, and provides a comfortable driving or working environment with a subtle blue aesthetic. Ideal for firdges with glass doors.

Technical Performance Data

Calculated on 3mm glass

Natural Light & Glare	
VLT (Visible Light Transmission)	39%
Visible Light Reflectance (internal)	7%
Glare Reduction	55%
Solar Energy	
Transmittance	55%
Reflectance	11%
Absorption	34%
TSER (Total Solar Energy Rejected)	36%
Thermal Energy	
Shading Coefficient	0.77
Solar Heat Gain Coefficient	0.67
U-Value - (W/m ² K)	5.8
R-Value - (m ² K/W)	0.17
Ultraviolet & Infrared	
UV Rejection	99%
IR Rejection	11%
Anti-Fade Rating (0 - 100)	68
Manufactured Specifications	
Thickness	30 µm
Structure	1 Ply
Composition	PET
Warranty	5 Years
Colour	Blue
Stock Code	NRBL35

Installation Guidelines

Vertical Installation on standard glass surface

Single Pane Glazing	
Clear Standard Glass	✓
Thermally Toughened Safety Glass	✓
PVB / Laminated Glass with correct spacing	✓
Glass Panes Exceeding 2 SQM	✓
Low-E Glass	!
Glass with poor quality edging and spacing	X
Double Pane / Double Glazing	
Clear Double Pane	✓
Tinted Double Pane	!
Gas-Filled Double Pane (Low-E)	!
Glass Panes Exceeding 2 SQM	X
PVB / Laminated Glass with correct spacing	X
Thermally Toughened Safety Glass	✓
Glass with poor quality edging and spacing	X
Safety Guideline Symbols	
Safe to install	✓
Unsafe to install	X
Caution, will cause thermal stress	!
Safety Performance	
For Internal use only	✓
Peel Strength (gr/inch)	>1800

Guidelines provided are based on a single glass surface up to 2.5 m² with no single length or width greater than 2 meters.

Product Care & Maintenance:

After installation allow 30 – 60 days to cure. Never try to remove bubbles during the curing process. After curing you may clean the windows with soapy water and non-abrasive cloths or sponges and paper towels. Do not attempt to clean the film with chemicals containing ammonia or abrasives.

