

# DeSign Tints NV4

## DESCRIPTION

Popular for use on commercial buildings with clear glass, giving an attractive deep grey appearance externally. Provides excellent glare reduction and low internal light reflection thus maintaining night-time views.

## BENEFITS

- Design for areas with severe glare problem.
- Provides good fade reduction.
- Ideal for computer areas.
- Excellent daytime privacy.
- Excellent fade reduction.
- Ideal for maintaining night time views.
- World's toughest scratch resistant surface.
- Clear and distortion free adhesive.

## APPLICATION

- . Clear Float or Laminated .....YES\*
- . Tinted Float or Laminated.....YES\*
- . Toughened.....YES
- . Wire Cast.....NO
- . Double Glazed.....NO

\* In certain applications a thermal safety assessment recommendation is required prior to application

## SPECIFICATION

1. Total Solar Energy Rejection (Heat)	73%
2. Glare Rejection	93%
3. Ultra Violet Rejection	99%+
4. Visible Light Transmitted	6%
5. Solar Energy Reflected	20%
6. Solar Energy Absorbed	68%
7. Estimated Fade Reduction*	81%
8. Visible Light Reflected (External)	13%
9. Shading Co-efficient	0.31
10. U-Value (W/Sq.m.k.)	5.70
11. Solar Heat Gain Co-efficient	0.27
12. Colour	Low Reflective Grey
13. Film Construction	Clear Sputtered
14. Visual Characteristics	Low Reflective
15. Laminates	Double
16. Metal Type	Aluminium/Nickel Alloy
17. Thickness (microns)	38
18. Scratch Resistant	Yes
19. Warranty	12 years Commercial & Residential (vertical), 5 years (horizontal). 12 Months Workmanship

APPLIED TO 6MM CLEAR GLASS

\*This data is a guide enabling an estimate only of fade reduction.

As there are variables that cause fading, it would be impossible to give an exact figure. The data therefore does not constitute warranty.



Products and services we provide



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