DeSign Tints NV2

DESCRIPTION

A low reflective metallised film, providing good heat, glare and UV protection.

BENEFITS

- Reduces energy costs all year round.
- Provides fade reduction.
- Very low internal reflection day or night.
- Only Stabilised metal used in production.
- Provides medium level of daytime privacy.
- World's toughest scratch resistant surface.
- Clear distortion free adhesive.

APPLICATION

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

SPECIFICATION

- 1. Total Solar Energy Rejection (Heat)
- 2. Glare Rejection
- 3. Ultra Violet Rejection
- 4. Visible Light Transmitted
- 5. Solar Energy Reflected
- 6. Solar Energy Absorbed
- 7. Estimated Fade Reduction*
- 8. Visible Light Reflected (External)
- 9. Shading Co-efficient
- 10. U-Value (W/Sq.m.k.) 11. Solar Heat Gain Co-efficient
- 12. Colour
- 13. Film Construction
- 14. Visual Characteristics
- 15. Laminates
- 16. Metal Type
- 17. Thickness (microns)
- 18. Scratch Resistant
- 19. Warranty

Residential (vertical), 5 years (horizontal). 12 Months Workmanship

safety assessment recommendation is required prior to application

* In certain applications a thermal





Villa Maria

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.

56%

69%

99%+

27%

11%

60%

71%

15%

0.50

5.80

0.44

Double

38

Yes

Clear Sputtered

Aluminium/Nickel Alloy

12 years Commercial &

Low Reflective



www.designtints.co.nz (Nurul Deen Ltd Group of companies)





