

## SUREGUARD NEUTRAL 20

High Performance, Low Sheen, Glare Reduction Film



A high performance, very dark neutral film which gives excellent glare reduction performance whilst maintaining excellent levels of vision.

### BENEFITS

- Reduces Glare
- Reduces Heat Increase
- Reduces Air Conditioning Costs
- Improves Working Environments
- Provides One Way Vision Performance
- Limits Fading of Furnishings

### PERFORMANCE DATA

|                                       |   |              |
|---------------------------------------|---|--------------|
| Total Solar Energy Rejection          | % | 61           |
| Solar Heat Gain Reduction             | % | 61           |
| Visible Glare Reduction               | % | 76           |
| Shading Co-efficient                  | % | 0.46         |
| Visible Light Transmission            | % | 22           |
| Visible Light Reflection (External)   | % | 26           |
| Visible Light Reflection (Internal)   | % | 26           |
| Ultra Violet Transmission - Less than | % | <99          |
| Total Solar Absorption                | % | 53           |
| Total Solar Reflection                | % | 24           |
| Total Solar Transmission              | % | 23           |
| U' Factor                             |   | 1.08         |
| Film Construction & Thickness         |   | 50 Micron    |
| Film Colour                           |   | Dark Neutral |

### FILM / GLASS COMPATIBILITY GUIDELINES

| Glass Type      | Clear S/G | Clear D/G | Tinted S/G | Tinted D/G |
|-----------------|-----------|-----------|------------|------------|
| Float /Annealed | Yes       | No        | No         | No         |
| Toughened       | Yes       | Yes       | Yes        | Yes        |
| Laminated       | No        | No        | No         | No         |
| Georgian Wired  | No        | No        | No         | No         |

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All values are as applied to 6mm clear glass and as determined by the manufacturers and independent testing laboratories.