

# 713 Trezzini

Non Transparent



Roller Blinds



Roman Blinds



Panel Glides

*Light filtering jacquard with matching blackout fabric*

## Features

- A premium jacquard fabric with stunning three-dimensional feel and appearance
- Offering light filtering and a subtle level of privacy
- Featuring a versatile palette, and available in matching blackout fabric
- Durable, easy to clean fabric with mould and mildew protection
- Suitable for Roller Blinds, Roman Blinds and Panel Glides

## Care Instructions

Wipe clean with warm soapy water and a damp cloth.

For more information visit [verosol.com.au](http://verosol.com.au) or call **1800 721 404**



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## Non Transparent

|                   |  |              |                  |
|-------------------|--|--------------|------------------|
| Fabric Density    | Non Transparent                            | Protection   | Mould and Mildew |
| Composition       | 100% Polyester                             |              |                  |
| Weight            | 260gsm ± 5%                                |              |                  |
| Thickness         | 0.60mm ± 5%                                |              |                  |
| Width             | 3000mm                                     |              |                  |
| Colour Fastness   | >7 [Blue Wool Scale], Fully Fade Resistant |              |                  |
| Suitable Products | Roller Blinds                              | Roman Blinds | Panel Glides     |

| Fabric colour code           | 1000 | 2000 | 9000 |
|------------------------------|------|------|------|
| Solar transmittance          | 33%  | 30%  | 15%  |
| Solar reflectance outside    | 64%  | 64%  | 29%  |
| Solar absorptance            | 3%   | 6%   | 56%  |
| Luminous absorptance         | 0%   | 2%   | 98%  |
| Luminous reflectance outside | 67%  | 67%  | 2%   |
| Luminous transmittance [VLT] | 33%  | 31%  | 0%   |
| UV transmittance             | 19%  | 16%  | 0.3% |

### Glazing Type - Single 3mm Clear Glass

|                                       |     |     |     |
|---------------------------------------|-----|-----|-----|
| G-value / Solar heat gain coefficient | 34% | 33% | 46% |
| Shading coefficient                   | 39% | 38% | 53% |

### Colour Range

