



## Decorative

### SpectraPrism™

# Explore the limitless possibilities of coloured glass

This laminated product consists of a range of 'base' coloured interlayers that can be combined to result in thousands of coloured laminate options.

#### Description

The Viridian **SpectraPrism™** range consists of 16 base interlayers - 12 transparent, two translucent and two opaque - which you can blend in any combination to create thousands of options. (refer to colour chart below). The interlayers are manufactured using heat and light-stable pigments, not dyes, which enables you to use colour that is lightfast. As the colour is laminated between two sheets of glass, the product is easy to clean and maintain. Being laminated, it is also Grade A safety glass.

#### Combination example

**SpectraPrism™** gives you incredible flexibility and control over colour. Using the interlayer codes (refer to chart below), create your unique combination :

- ♦ Colour 1362 : (0001 + 0003 + 0006 +0002)

#### Features and benefits

- ♦ Wide range of colour options available by combining base interlayers\*
- ♦ **SpectraPrism™** can be combined with Viridian **ScalaSeraphic™**, **ScalaDesign™** and **ScalaMirage™**, for a patterned coloured option
- ♦ Custom made to size only
- ♦ Wide range of applications

## Colours for designer laminate SpectraPrism™

#### Transparent

			
Evening Shadow 0007	True Blue 000D	Sapphire 0006	Aquamarine 0002
			
Ocean Grey 000H	Deep Red 000C	Ruby Red 0005	Coral Rose 0001
			
Smoke Grey 0003	Tangerine 000C	Sahara Sun 0004	Golden Light 0008

#### Translucent


Arctic Snow 0009

Cool White 000A

#### Opaque


Absolute Black 000G

Polar White 000F



This colour swatch is to be used as a guide only. The final glass colour may differ from these printed swatches.

\*Subject to volume requirements.

#### Applications

- ♦ Balustrades
- ♦ Facade
- ♦ Furniture
- ♦ Partitions
- ♦ Windows
- ♦ Doors
- ♦ Overhead Glazing

#### Maximum size

- ♦ Maximum width @ 2440mm

#### Thickness

- ♦ 8.38mm to 13.52mm (dependant on number of interlayers required)

#### How to specify

- ♦ **Select glass name**  
Viridian SpectraPrism
- ♦ **Select thickness – process**  
8.38mm to 13.52mm – Laminated  
9.52mm to 13.52mm – Toughened/Laminate