



# Stainless Steel Discrete TGSi

## Technical Information Sheet

### Eigen P26 Series

Eigen's P26 series TGSi are made from marine grade 316 stainless steel where its tough corrosion resistance characteristics is utilized to withstand the coastline environment of the Australian cities. Mechanical properties of 316 grade are among the best in the 3 series stainless steel; together with its high forming and welding characteristics, 316 grade made the best candidate for TGSi products.

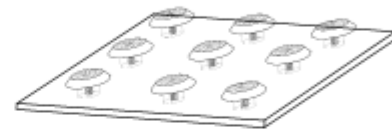
The P26 series is created to target difficult TGSi installation in areas where substrate is difficult to work with. A base plate with pre-installed tactiles on it is used to stabilize the TGSi on soft substrates. The end result is a TGSi system that is perfectly secured to the floor with a modern chic look.

### P Series

**Customisable with any tactile from our range.**

Including -  
T26-CR10/CR14  
T26-CR10 Saturn/Solar  
T29-CR10/CR14

316 Marine Grade Stainless Steel Plate



P26 Base Plate - T26-CR10

#### Testings (Performed by CSIRO)

AS/NZS 4586 Appendix A  
Wet Pendulum 4S

**R12**

AS/NZS 4586 Appendix D  
Oil Wet Ramp Test

**W**

AS/NZS 1428.4  
Wet & Dry Luminance Reflectance

**Dry 25.1 / Wet 19.5**  
**Mean Contrast Range 10.8 - 45.5**

#### Suitable Substrates

Natural Stone  
(Granite, Marble Sandstone, Slate,  
Blue Stone, Basalt, Travertine etc...)

Engineered Stone  
(Caesar Stone, Quantum Stone, etc...)

Concrete Asphalt

Timber Rubber Vinyl Flooring

Ceramic

#### Dimensions:

Top of Dome        25mm  
Base of Dome       35mm  
Height of Dome     5mm

**Manufactured to AS/NZS 1428.41:2009**

Installation Tips: (Please visit <http://www.eigentactile.com/> for detailed installation guide)