# Granite TGSI

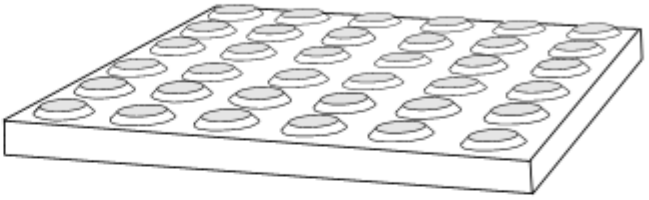
**Technical Information Sheet**

## Eigen GraniTac Series

Being the second hardest natural occuring rock, granite is the choice for the most environmentally challenged TGSI. GraniTac offers you an elegant solution in a design where delicate TGSI products like Stainless Steel / Brass may not be the best option for the rough terrain it produces.

Eigen GraniTac provides an alternative choice for designers working in difficult situations where aesthetics and practicality are both required.

GraniTac is available in various colours which comes natrually with the choice of granite. A variety of sizes is also available for different designs.
Please contact Eigen for further consultation on this product.



**One piece Stone TGSI**
**(Granite)**

**Eigen GraniTac**

### Testings (Performed by CSIRO)

AS/NZS 4586 Appendix A
*Wet Pendulum 4S*

**W**

AS/NZS 4586 Appendix D
Oil Wet Ramp Test

**R13**

AS/NZS 1428 4
*Wet & Dry Luminance Reflectance*

***Dependent on Choice of Granite***

### Colour Selection

Ivory

Black

Grey

Yellow

*Please refer to colour system at*
*http://www.eigentactile.com/*

### Dimensions:

| | |
|---|---|
| *Top of Dome* | *25mm* |
| *Base of Dome* | *35mm* |
| *Height of Dome* | *5mm* |

| **Tile Demensions:** | **Tile Thickness** |
|---|---|
| *300 x 300 mm*<br>*400 x 400 mm*<br>*300 x 600 mm* | *20-40mm* |

***Manufactured to AS/NZS 1428.4:2009***

Lay Eigen GaniTac tiles as you would normal paver units.
Thickness of the VersaTac tile can be made to match existing paver units.
Leave 2-3mm gap for grouting around the tiles.

Please visit http://www.eigentactile.com/ for detailed installation guide.

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