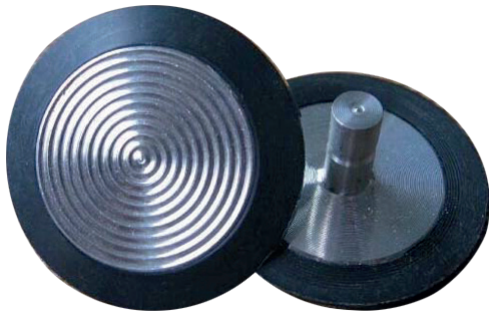


## Stainless Steel Tactile Black Edge



### FEATURES

- Marine Grade 316 Stainless Steel
- Tested to Australian standards

Designed for compliance with AS 1428.4

Designed for compliance with AS 1884 1985 Floor Coverings

Designed for compliance with AS/NZ 1428.4 Tactile Installation

Backed by 12 month warranty

### SLIP RESISTANCE PROPERTIES

Slip Rating / Resistance R11

Designed for compliance with AS/NZs 3661.2 Slip Resistance

### LUMINENCE PROPERTIES

Important information: To determine a luminance contrast between a substrate see: AS 1428.4:2009.

Luminance Value 60% Required

### COLOUR RANGE

Black and silver

|            |   |
|------------|---|
| TYPE       | Tactile Surface Ground Indicator                |
| RANGE      | Stainless Steel                                 |
| DESIGN     | Black Edge                                      |
| MATERIAL   | 316 grade Stainless Steel, PU coating           |
| DIMENSIONS | SIDE DIA: 25mm TOP DIA:25mm<br>Thickness: 4-5mm |

### Fire Test

Stainless steel is non-combustible and suited to all parts of 9a ,9c buildings and the like. Tactiles are deemed "Insignificant area therefore not increasing the hazard of fire".

### Environmental

N/A

### Abrasion Resistance

Very high

### Impact Resistance

Very high

### UV Resistance

UV Stable

### Warranty

1 Year on product - 12 month installation warranty

### Maintenance

Clean with Neutral Detergents, ensure minimal detergent used so as it does not leave residue. Best results clean with Emulsion free Disinfectant (Contact Novaproducts ) Regular document inspection for compliance is required.