

TreadSafe® stainless steel discs: a robust anti-slip solution for prestigious public access areas



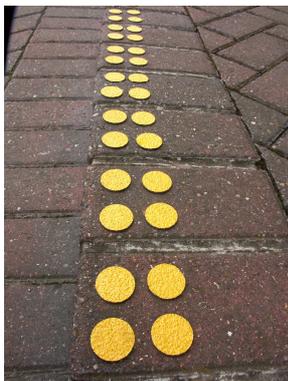
TreadSafe® abrasive coated stainless steel discs are specifically designed to provide a robust anti-slip solution for prestigious public access areas where an aesthetically pleasing appearance is a priority.

Suitable for outdoor and indoor use, the discs are manufactured from a 1mm stainless steel base with an abrasive coating temperature bonded to the surface. They are resistant to abrasion, impact and chemical spillage and are slip resistant even when impregnated with water, oils, grease, acids, alkalis and salts.

The discs can be fixed to a wide range of substrates including concrete, wood, tiles and fibreglass (GRP) using specialist polymer sealer/adhesive.

Available in diameters of 30mm or 50mm, the discs are supplied in packs of 10 (30mm size) or 25 (50mm size). Standard colour choices are black or yellow. Light grey and white are available to special order.

Technical Specification:



Fire Resistance: Class 2 fire resistant to BS476 Part 2

Chemical Resistance:

10% hydrochloric acid

10% phosphoric acid

10% sulphuric acid

Ammonia solution

Kerosene

Mineral oils

Petrol fuel oils

All standard industrial cleaners when used in accordance with the manufacturers' specification.

Food Contact: Top coat meets USDA requirements for incidental food contact and FDA CFR 21, 175.300 requirements for food contact.

RAL Colour Codes: Black: 9005 (nearest match)

Yellow: 08 E 51

Cleaning: Wash with hot/cold water pressure washer with mild cleaning fluid.