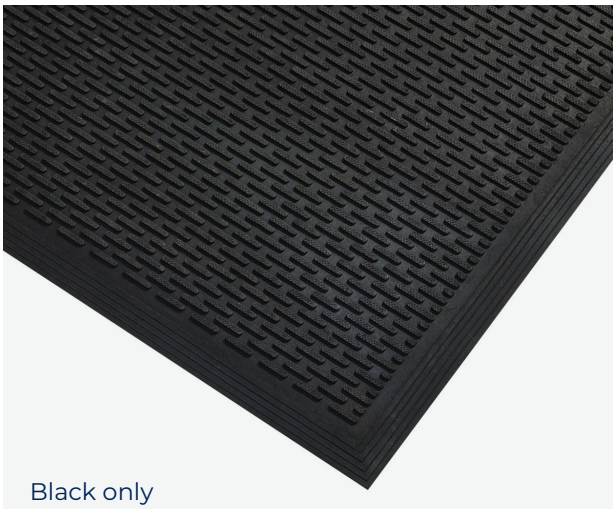
bluediamond

Soilscraper

Soilscraper is a high traction barrier entrance mat designed to stop dirt, soil and grime from entering the property in the most demanding conditions. Manufactured from hardwearing rubber, the Soilscraper will withstand the highest volume of traffic, whilst the anti-slip underside grip pattern provides adherence to most surfaces and prevents movement.

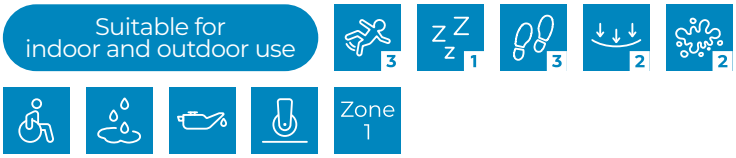
Features

- **Typical applications**: Perfect for Commercial, Industrial and Engineering entrances as well kitchens and restaurants. Suitable for both indoor and outdoor use.
- **Material**: Natural rubber and recycled rubber.
- **Cleaning**: Wash with cold water, use a vacuum cleaner, or a pressure pump to remove dirt. The use of harsh detergents is not recommended.
- **Sustainability**: Nature friendly, biodegradable and recyclable. REACH compliant. Contributes to a cleaner environment by reducing the need to use cleaning chemicals.



Black only

Suitable for indoor and outdoor use



For more information about this product or, to place an order **click here**

Code	Metric	Imperial	Thickness	Weight	Type	Colour
SO3660	90cm x 150cm	3' x 5'	9mm	10.2 Kg	Mat	Black

Please note, all Imperial sizes have either been rounded up or down to the nearest whole number

Get in touch
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Technical Specification	
Slip resistant:	Excellent slip resistance to level 3
Anti-fatigue:	Good anti-fatigue properties, resistant to level 1
Wear resistant:	Excellent wear resistance to level 3, suitable for heavy footfall
Crush resistant:	Great crush resistance to level 2
Soil resistant:	Great resistance to soiling and stains to level 2
Disability friendly:	Yes, the low profile makes it suitable for wheelchair users
Wet area:	Yes
Oily and greasy area:	Offers minimum resistance to salt water and oil
Wheeled area:	Yes
Environment:	Suitable for indoor and outdoor use
Product testing:	◆ Hardness 55+ Shore A ◆ DIN Abrasion Loss 250-300mm3 ◆ Tensile Strength 2-2.5 Mpa ◆ Elongation at break 200-250%
Sustainability:	◆ Nature friendly, biodegradable & recyclable ◆ REACH (Registration, Evaluation, Authorisation and Restrictions of Chemicals) ◆ Contributes to a cleaner environment by reducing the need to use cleaning chemicals
Temperature resistance:	-20°C to +130°C
Cleaning:	Wash with cold water, use a vacuum cleaner, or a pressure pump to remove dirt. The use of harsh detergents is not recommended