

PennyDot Sure

PennyDot Sure is a low-cost surface covering for indoor floor spaces and work surfaces. The slightly raised circular studs provide great slip resistance whilst the reverse fabric design prevents mat movement. Available in two thicknesses, 3mm and 4.5mm, PennyDot Sure can be loose laid or adhesive fixed.

Features

- **Typical applications:** Perfect for industrial flooring, aisles, walkways, work areas, work benches, garages and vehicle interiors. PennyDot Sure is also great for kennels and livery enclosures including animal grooming areas where added comfort and floor protection is needed.
- **Material:** 100% natural 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:** REACH compliant.
- **Warranty:** Lifetime.



Suitable for indoor use

2
 1
 2

Code	Metric	Imperial	Thickness	Weight	Type	Colour
06-0338-1	120cm x 10m	4' x 33'	3mm	50kg	Roll	Black
06-0338-2	120cm x 10m	4' x 33'	4.5mm	70kg	Roll	Black

Please note, the width and length can be +/- 2%
 Please note, all Imperial sizes have either been rounded up or down to the nearest whole number

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Technical Specification

Slip resistant:	Great slip resistance to level 2
Anti-fatigue:	Good anti-fatigue properties to level 1
Wear resistant:	Great wear resistance to level 2, suitable for medium to high footfall
Cut to length:	Yes, mat can be cut to any length
Cut to size:	Yes, mat can be cut to bespoke sizes
Disability friendly:	Yes, the low profile makes it suitable for wheelchair users
Dry area:	Yes
Heavy area:	Yes
Wheeled area:	Yes
Environment:	Suitable for indoor use
Impact resistant:	Yes
Product testing:	<ul style="list-style-type: none"> ▪ Hardness Shore A ± 5 70° ISO 7619-1 ▪ SG (g/cm²) 1.50 ISO 2781 ▪ Tensile (N/mm²) 3.5 ISO 37 ▪ Elongation % 300 ISO 37 ▪ Compression % 43 ISO 37 ▪ Tear Strength 12 ISO 34-1 ▪ Abrasion mm³ 480 ISO 37
Sustainability:	<ul style="list-style-type: none"> ▪ 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 +70°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