

Beaverswood®

Anti-Slip Footprints

Our **anti-slip feet** are ideal for creating marked pedestrian routes and also have the advantage of making a terrific anti-slip surface. Available in two designs: standard footprint, and large footprint with toes. They are ideal for environments such as schools, hospitals, shops and warehouses.



Features and Benefits

- Anti-slip footprints for marking out safe pedestrian routes.
- Industrial strengths adhesive and anti-slip properties.
- Supplied in packs of 10, 5 right and 5 left.
- High levels of grip (coefficient of friction).
- Standard footprint (240 mm x 90 mm) – available in black, yellow, clear, or yellow/black.
- Large footprint with toes (210 mm x 120 mm) – available in black or yellow.



Material	0.1mm PVC back carrier with abrasive aluminium oxide secured by polymer resin
Dimensions	Standard footprint: 240 mm x 90 mm Large footprint: 210 mm x 120 mm
Adhesive	Pressure sensitive solvent acrylic based
Temperature range	-40°C to 80°C
Adhesion to steel	Over 1500 g/25.4 mm ²
Tensile strength	Over 6 kg/25 mm ²
Tear resistance	5600 g +/- 200 g
Peel adhesion	23.5N/25 mm
Elongation at break	Over 25%
Resistance to water	10 months
Resistance to chemicals	8 months
Resistance to oil	Excellent
Expected life	12 to 36 months
Dry surface pendulum	102 TRL
Wet surface pendulum	71 TRL
DIN 51130	R13
DIN 51130	Inclination 30°C
DIN 51130	High traction