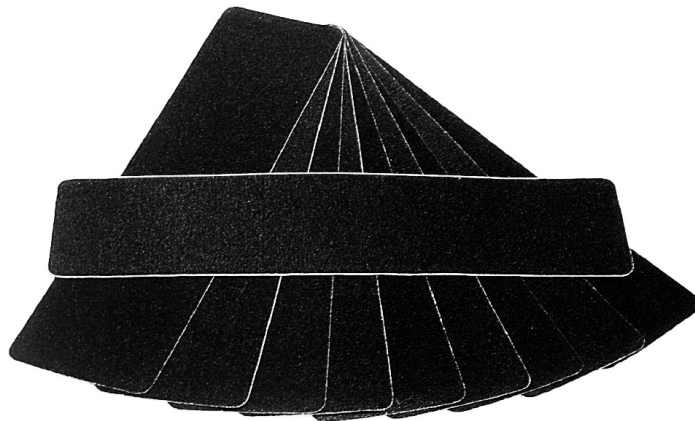


Anti-slip Stair Treads



Features and Benefits

- Easy to apply range of self-adhesive anti-slip stair treads
- Tough and durable, withstanding most chemicals
- High levels of grip (coefficient of friction)
- Available plain or printed
- Supplied in packs of 5
- Bespoke options also available

Our anti-slip treads are manufactured using the same high standard as our anti-slip tape and are ideally suited for use on stair treads.

Available in plain black. We can offer your own message to be printed, please enquire for further details.

Material Specification

Material

0.1mm PVC back carrier with abrasive Aluminium Oxide secured by polymer resin.

Adhesive

Pressure sensitive solvent acrylic based

Temperature range:
 -40°C to 80°C
 (applied at ambient)

Parameter	Specification	Test Method
Adhesion to steel	Over 1500g/25.4mm ²	PSTC-4
Tensile strength	Over 6Kg/25mm ²	PSTC-31
Tear resistance	5600g +/- 200g	PSTC-39
Peel adhesion	23.5N/25mm	180o FINAT FTMI
Tensile strength	68 N/25mm	Lloyd,500N load cell
Elongation at break	Over 25%	PSTC-31
Temperature range	-40°C to +80°C	No visible peeling
Resistance to water	10 months	PSTC-35
Resistance to chemicals	8 months	PSTC-35
Resistance to oil	Excellent	PSTC-35
Expected life	12 to 36 months	PSTC-9

Coefficient of Friction Data	Specification	Test Method
Dry surface pendulum test result	1 02 TRL	BS EN 13036-4
Wet surface pendulum test result	71 TRL	BS EN 13036-4
DIN 51130	R13	Certs available
DIN 51097	Inclination 30°.....C	Certs available
NFSI	High traction	Certs available