

# PRODUCT SPECIFICATION SHEET

## Floor Anti Slip -

Tapes, Stair treads, Feet



## Catalogue Text

- Easy to apply range of self-adhesive anti-slip products
- Tough and durable, withstanding most chemicals
- High levels of grip (coefficient of friction)
- Rolls of tape various widths and colours -18.3M rolls.
- Stair treads plain, "Watch your step" or "Caution"
- Feet to mark out safe pedestrian routes, 3 designs.

To ensure maximum grip levels the ultra-hard aluminium oxide granules are charged by static electricity when applied so sharpest points on granules are facing upwards. Stair treads are 150 x 610 and packed in 5's, feet are supplied as standards footprint, large with toes and small with toes; in packs of 10, 5 left and 5 right

## Material Specification

### Material

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

### Self-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 <sup>2</sup>	PSTC-4
Tensile strength	Over 6Kg/25mm <sup>2</sup>	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