

PU TACTILE TILE DIRECTIONAL

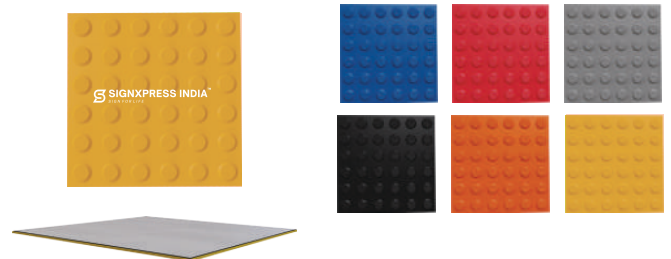
SKU: PU-TACTILE-TILE-DR



Dimensions	: 300 x 300 x 5 x 7 mm
Raw Material	: Polyurethane UV Stabilized & Stain Resistant
Base Material	: Self-Adhesive Tape
Tile Pattern	: 4 Strips with Anti Slip Concentric Pattern
Suitable Substrates	: Stone / Masonry / Timber / Vitrified / Glass / Metals
Fixing	: Peel & Paste (No Drilling required)

PU TACTILE TILE WARNING

SKU: PU-TACTILE-TILE-WR



Dimensions	: 300 x 300 x 5 x 7 mm
Raw Material	: Polyurethane UV Stabilized & Stain Resistant
Base Material	: Self-Adhesive Tape
Tile Pattern	: 36 Studs with Anti Slip Concentric Rings
Suitable Substrates	: Stone / Masonry / Timber / Vitrified / Glass / Metals
Fixing	: Peel & Paste (No Drilling required)

PU TACTILE STRIPS

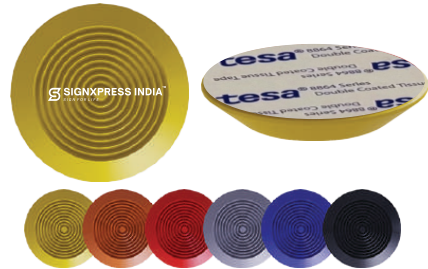
SKU: PU-TACTILE-STRIPS



Dimensions	: 280 x 35 x 5 mm
Raw Material	: Polyurethane UV Stabilized & Stain Resistant
Base Material	: Self-Adhesive Tape
Strip Pattern	: Strip with Anti Slip Concentric Pattern
Suitable Substrates	: Stone / Masonry / Timber / Vitrified / Glass / Metals
Fixing	: Peel & Paste (No Drilling required)

PU TACTILE STUD

SKU: PU-TACTILE-STUD



Dimensions	: 35 x 5 mm
Raw Material	: Polyurethane UV Stabilized & Stain Resistant
Base Material	: Self-Adhesive Tape
Stud Pattern	: Stud with Anti Slip Concentric Rings
Suitable Substrates	: Stone / Masonry / Timber / Vitrified / Glass / Metals
Fixing	: Peel & Paste (No Drilling required)

PU TACTILE STRIPS WITH SHANK / STEM

SKU: PU-TACTILE-STRIPS-SH



Dimensions	: 280 x 35 x 5 mm / Stem 22 mm
Raw Material	: Polyurethane UV Stabilized & Stain Resistant
Strip Pattern	: Strip with Anti Slip Concentric Pattern
Suitable Substrates	: Stone / Masonry / Timber / Vitrified / Glass / Metals
Fixing	: Drill and Fix with Epoxy

PU TACTILE STUD WITH SHANK / STEM

SKU: PU-TACTILE-STUD-SH



Dimensions	: 35 x 5 mm / Stem 22 mm
Raw Material	: Polyurethane UV Stabilized & Stain Resistant
Tile Patten	: Stud with Anti Slip Concentric Rings
Suitable Substrates	: Stone / Masonry / Timber / Vitrified / Glass / Metals
Fixing	: Drill and Fix with Epoxy