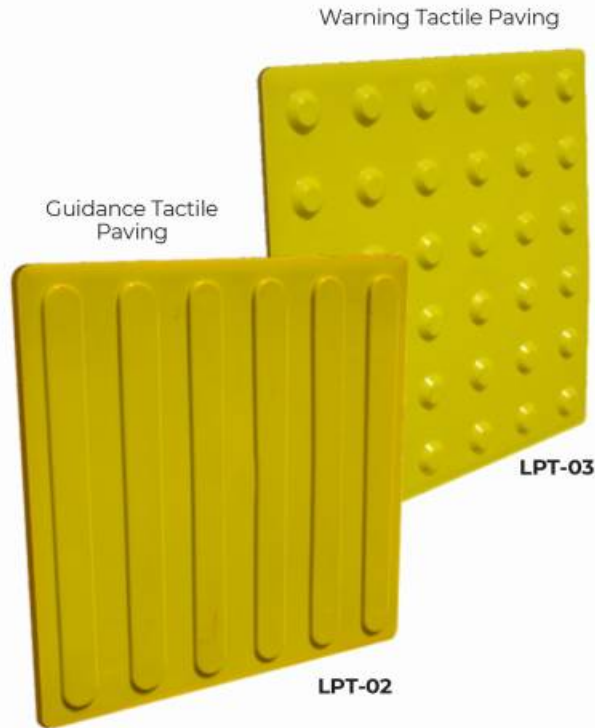


TACTILE PAVING

Code: LPT-02, LPT-03



WHAT'S TACTILE PAVING?

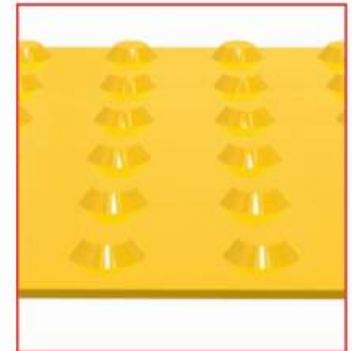
Tactile paving or tactile guide-way is a textured surface in high relief for an easy recognition, and it is set on the floor, facilitating mobility for pedestrians who are blind or with low vision.

- **Guidance Tactile Paving** helps people to direct them forward safely.
- **Warning Tactile Paving** also known as warning surfaces or offset blister paving it is used to warn, alert and stop people, as a sign of caution.

Mainly suggested in schools, pedestrian crossings, hospital zones and places where is necessary to guide pedestrians.

FEATURES

- The main purpose of the Tactile Paving is prevent, warn and provide a safe and reliable guidance in the path of blind and visually impaired people.
- Warns about the risks of crossing streets, using public transport, stepping into a shopping center, parking lot, going upstairs, et al.
- The Tactile Paving has 2 different high relief textures and functions:
 - Raised Bars (Guidance Tactile Paving):** useful to guide, direct and move forward.
 - Raised Domes (Warning Tactile Paving):** helps to indicate warnings.
- 4-6 mm thickness anti-slip bevel.
- Body manufactured in PVC, available in yellow, green, grey or black; with a resistance to environment and UV-rays.
- Tactile paving doesn't cause any inconvenience to conventional pedestrians.
- Adaptable to any even surface.
- Its easy installation requires a unique adhesive + catalyst.



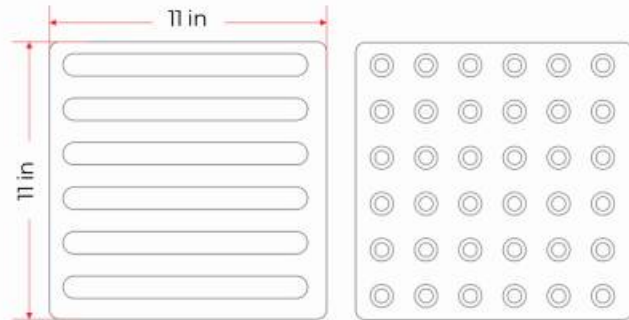
TACTILE PAVING

Code: LPT-02, LPT-03

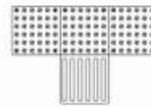
MEASUREMENTS

Dimensions, and other measures are nominal and may vary by + / - 2%.

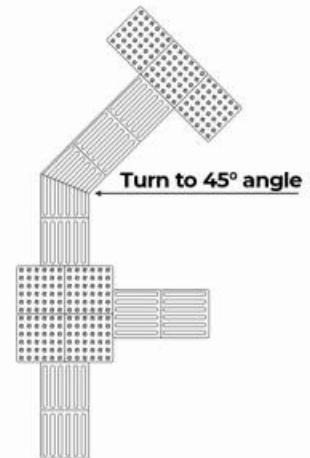
- Total**
 - 11 x 11 in
- Reflective sheeting**
 - None
- Body Color**
 - Yellow, green , gray or black
- Weight**
 - 1.058 lbs



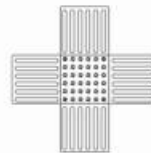
End of direction guide



Change of direction



Change of direction



INSTALLATION

Note: Following these steps one by one, guarantees the correct installation of a tactile paving for blind and visually impaired pedestrians.

- 1.Prepare the surface (must be clean and free of dust, grease and solvents).
- 2.Verify the place to set the tactile paving.
- 3.Create a mixture of adhesive (33.814 oz) and catalyst (0.019 oz).
- 4.Apply the mixture all over the base using a ½" brush (with the help of your finger, make a test when the glue is no longer sticky).
- 5.Time to set up the tiles on the floor. Use a mallet to hit the piece uniformly.

Done!

- Note: It is suggested to put weight on the joints.
- The shelf life of the adhesive is max. 24 hours, otherwise, it loses its elements and it doesn't comply with the warranty.

