



Chennai Paints- Tile Spacers

High quality Plastic cross-like tile spacers precisely designed to maintain consistent spacing between tiles, ensuring perfect alignment throughout your tiling. Use of Tile spacers are the best and easiest way to ensure that your tiles are layed in correct distance from each other's and that the result is even, polished and professional looking. It helps keep your floor level and ensures that each tile is grouted properly. One of the main reason for providing gap between using the spacers is to accommodate slight sizing differences from tile to tile that are created during the tile manufacturing process. This gap enables the installer to adjust the tile to compensate for these sizing differences allowing a straight grout line. It can be used for Ceramic, Vetrified, stones, Marble and Granite.

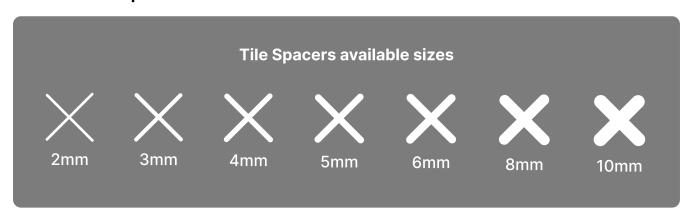


Pack Size - 100Nos in each pouch Color of spacer white

Benefits

- Perfect alignment for consistent spacing between tiles
- Reduces grout consumption due to consistent spacing between tiles
- Suitable with a wide range of tile sizes and types
- Spacers helps prevents damage if tiles are too close together when they expand, chip or dislodge.
- Tiles are subject to thermal expansion and contraction and these small gaps helps tiles to expand and contract naturally with temperature changes.
- Spacers provide a more secure and durable surface
- Installing tiles with no grout line will reduce the space between tiles to the minimum but will not eliminate it. The remaining space will allow water to seep between (bathrooms, kitchen tiles) for dust and dirt to accumulate in the gap.

Sizes of Tiles Spacers







Direction for Use

- To ensure even spacing in all direction, you need to lay 4 tiles at a time on the surface.
- Place the spacers at the corner/intersections of each tile and then push the tiles together until they cannot go any further.
- Once you complete your tile installation, you can remove the spacers and you can reuse them in future.
- For Small tiles use 1mm to 2mm spacers to maintain a delicate appearance
- For standard tiles use 3mm to 4mm spacers to achieve a balanced look
- For large format tiles use 5mm to 8mm spacers to accommodate their weight and size to prevent cracking

To ensure even spacing in all direction, you need to lay 4 tiles at a time on the surface.

STEP 1

Place the spacers at the corner/intersections of each tile

Push the tiles together until they cannot go any further.

After installation, you can remove the spacers and you can reuse them in future.

Standard format tiles Small format tiles 4"x8" 4"x6" 3"x8" 3"x8" 16"x16" 18"x18" 24"x24" 3"x6" 2"x8" 2"x4' 12"x12" Large format tiles 10"x10" 8"x8" 4"x4" 3"x3' 2"x2 24"x48" 32"x32" 24"x24" *Size mentioned in the catalog are normal sizes only for indication purposes only. For better laying of tiles with spacers, please follow the instructions



Information on Health & Safety:

- Store the bag with the mouth tightly closed in an upright position, in a cool, dry and well ventilated location away from source of ignition and fire.
- Keep out of reach of children and away from food, drink harmful if swallowed. In case of ingestion seek immediate medical attention
- Left-Over Disposal/ Damaged: Left-over paint/drums/ woven sacks or damaged products should not be disposed in soil/drains.
- · Consumers should consult a local recycling agency for proper disposal of paint/drums/ sacks etc

(Note- Specifications subject to change without notification. The technical data provided is as per our internal lab testing and may vary as per the actual installation method of application done at site)

Disclaimer – Information provided on this data sheet is only a guideline for usage. It is advised to undertake a trial of the product before full scale usage. Any information and / or specification contained / shared herein is to the best of our knowledge true and accurate, no guaranty / warranty is given or implied in connection with any recommendation or suggestions made by us the company (Chennai Paints), our Representatives, Agents or Distributors, as the conditions of use of any labour involved, site conditions are beyond our control.