LEVELING CLIPS



Clips for leveling tiles



■ PROPERTIES - APPLICATIONS

The LEVELING CLIPS of DUROSTICK are designed to ensure the complete alignment of floor and wall linings. This is achieved by maintaining the exact distance between the tiles, the evenness of the surface, and the protection against movement-displacement of the tiles until the tile adhesive is dry. They hold the tiles at the desired level and eliminate the lippage (vertical displacement) between them. In addition, they assist the craftsman to install tiles with exactly the same grout joint width across the entire surface and to avoid any variation of the grout joint. Their wide variety in dimensions 1-1,5-2 and 3mm covers all applications in tiles. They can also be combined with regular cross-shaped spacers or tees (T) to create larger size grout joints.

Particularly necessary for the installation of large format tiles.

■ USE

DUROSTICK's LEVELING CLIPS are placed between the tiles before installing the following tile. It is important that they are placed and immersed in the adhesive before the following tile is installed to avoid the creation of gaps and cracks in the future.

For their use, it is also necessary to use the LEVELING WEDGES as part of the leveling system.

■ CONSUMPTION

Their consumption depends on the dimensions of the tiles. Indicatively, for 45x45cm tiles, the consumption ranges to about 18 pieces/m² while for 60cm tiles and above, the consumption ranges to about 6 pieces/m².

■ PACKAGING

100pcs per bag of 1-1.5-2 and 3mm wide clips

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The technical specifications and directions of use contained in this technical data sheet are the results of the knowledge and experience of the company's research and development department, as well as from the real-life applications of the product. The recommendations and suggestions regarding the use of the products are made without guarantee since the respective conditions during their application are beyond the control of the company. For this reason, it is the user's responsibility to make sure that the product is suitable for the intended application as well as the application conditions of the project.