

# SPACERS



For even grout joints



## ■ PROPERTIES

DUROSTICK SPACERS maintain equal width grout joints between tiles, throughout any installation shape, size and project. The cross shape (+), is available in a variety of sizes (1,2,3,4,5,7,9 and 10mm). The tee shape (T) is available in a variety of sizes also. There are also the wye shape (Y), available, and the wedge, thus making certain the available spacers can cover the most elaborate, intricate applications. Their special features include their smoothness and their resiliency, making them easy to clean with water and reusable when removed in time.

## ■ APPLICATIONS

Mainly used for ceramic tile installations, but also for decorative and natural stone installations, as well as marble and granite.

## ■ USE

DUROSTICK SPACERS can be used before or after the tile touches the adhesive. It is essential to fit the spacers to the tiles perfectly, avoiding uneven grout joints. When using DUROSTICK adhesive, the spacers can be removed from wall applications after 3 hours from completion, and 2 hours after floor application completion.

## ■ CONSUMPTION

On the following table, find examples with the usual tile-spacer combinations, and their consumption:

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TILE DIMENSIONS	SPACER	CONSUMPTION
15 x 20cm	3mm	48pcs/m <sup>2</sup>
20 x 20cm	2mm	36pcs/m <sup>2</sup>
30 x 30cm	3mm	19pcs/m <sup>2</sup>
40 x 40cm	5mm	15pcs/m <sup>2</sup>

### ■ PACKAGING

500pcs CROSSES 2,3,4,5,7,9mm

250pcs CROSSES 10mm

1000pcs CROSSES 1mm

500pcs WEDGE

500pcs TEE (T) 1,2,3,4,5,7,9mm

500pcs WYE (Y) 3mm

### DUROSTICK S.A.,

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