

Knauf Micro Movement Bead

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Product Description

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Technical Data

Standard Dimensions:

Thickness : 0.4 mm
 Flange : 35/35 mm
 Length : 3000 mm
 Depth : 10 mm

Application

Applied on the joints between gypsum boards to avoid cracking on big wall or ceiling surfaces. The movement bead avoid the cracking of the plaster on the joints between gypsum boards in case of structural movements.

This movement bead can be used flat or 90° for internal corners (2 in 1).

Plastering Thickness:

1mm finishing joint compound on both sides of the movement bead.

Fixing:

The expanded wings of the movement bead can be fixed with staples on both sides and it has a good bonding with the Readygips jointing compound.

Properties

Dilatation:

The « TPE » nose measures 14mm and gives a good movement tolerance :
 flat : + 4 mm (traction) / - 2 mm (compression)
 90° internal corners : + 3 mm (traction) / - 2 mm (compression)

Material:

The expanded stop profiles on both sides are made of pre-slitted aluzinc coils (AZ150) following EN norm 10215 + rigid/soft « TPE » nose for the dilatation.

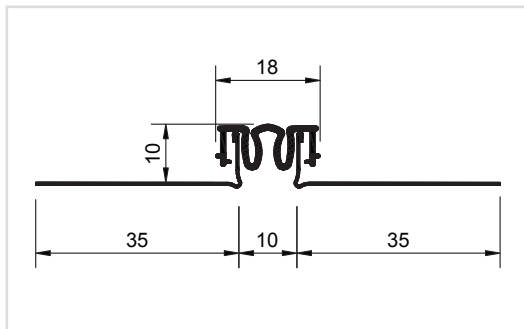
Packing:

10 pcs. per pack

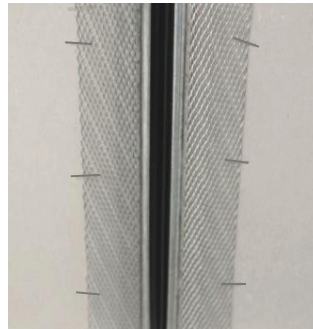
Material Code:

537246

Profile Dimension



Fixing



Final Result



Note:

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Please contact our sales department for inquiries about storage and packing.

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