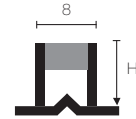


movement joint for thin bed application

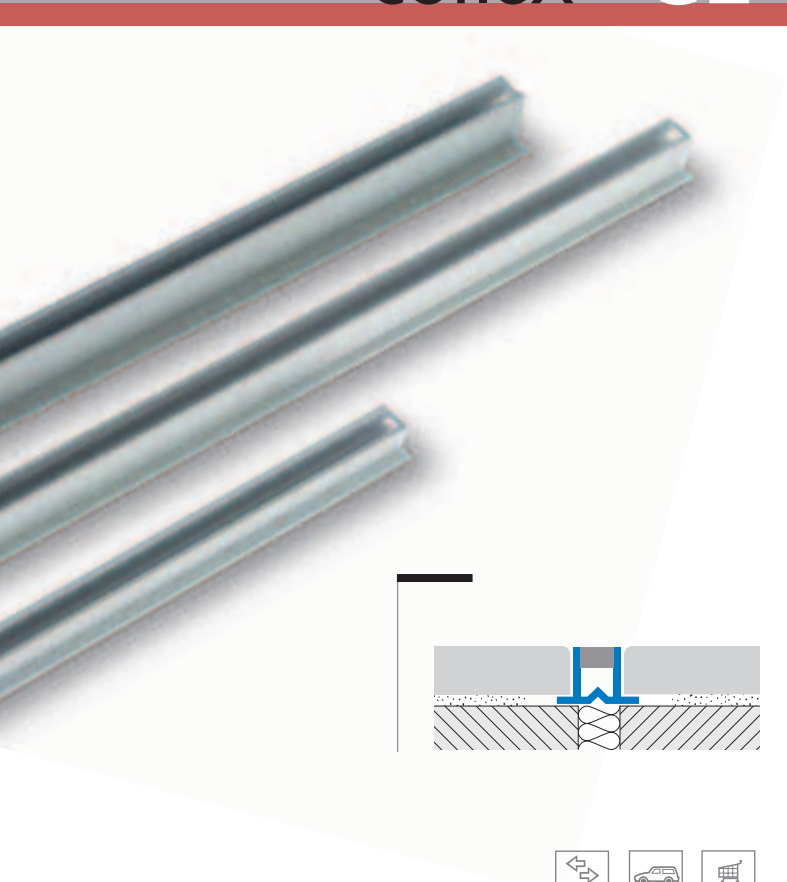
Synthetic material movement joint designed to subdivide a tiled bay area in smaller sections. **COFLEX CE** joint is sized in respect to the tile's thickness and must not rise above the level of the covering surface, it should actually be laid 0,5 ÷ 1 mm below the edge of the tiles. To be installed with the same adhesive used for tiling. The joint must be laid in correspondence with the underlying screed cut. This joint is solely recommended for pedestrian transit as it offers limited protection to the tiles edges. This joint is conceived to compensate only slight compression and sliding movements of the adjacent surfaces.

Suggested flooring bays 16 m²

Illustrated scale dimension 1:1



coflex™ CE



COFLEX CE-P* Co-extruded Synthetic Resin

PVC profile with fair tolerance against main diluted chemical agents present in detergents. Applicable both indoors and outdoors.

Material: PVC

Length: 2,70 metres

H=mm	Colour	Art.
7	Grey + transparent infill	CE 70 P 10
9	Grey + transparent infill	CE 90 P 10
11	Grey + transparent infill	CE 110 P 10
13	Grey + transparent infill	CE 130 P 10
15	Grey + transparent infill	CE 150 P 10

H=mm	Colour	Art.
7	Grey + cement grey infill	CE 70 P 23
9	Grey + cement grey infill	CE 90 P 23
11	Grey + cement grey infill	CE 110 P 23
13	Grey + cement grey infill	CE 130 P 23
15	Grey + cement grey infill	CE 150 P 23