



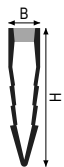
coflex CF

COFLEX CF mortar bed movement joints in co-extruded synthetic resin are conceived to subdivide large tile bays. Exclusively suitable for pedestrian traffic, this profile provides limited protection to the tile edges and compensates slight differential movement due to substrate contraction and expansion. They are installed with thin-set mortar. Ideally used in retail shops, hotels, sports facilities and schools

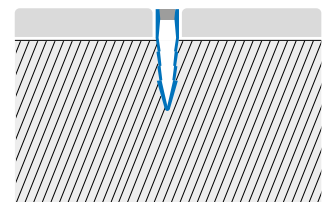


CF350P23

Length: 2,70 meters



Coextruded Synthetic
Resinil + Resinflex



B = 8 mm

Coextruded Synthetic Resinil + Resinflex



P23

coflex >> CF in PVC				
Item	H mm	Finish		pcs
CF230P10270	23	P10 - Transparent		70*
CF350P10270	35	P10 - Transparent		40*
CF450P10270	45	P10 - Transparent		30*
CF230P23270	23	P23 - Cement Grey		70*
CF350P23270	35	P23 - Cement Grey		60*
CF450P23270	45	P23 - Cement Grey		30*



* 10% increase for quantities lower than 20.

** 10% increase for quantities lower than those indicated.