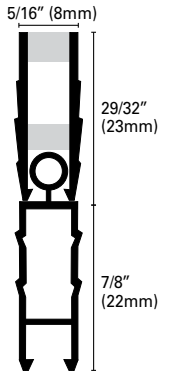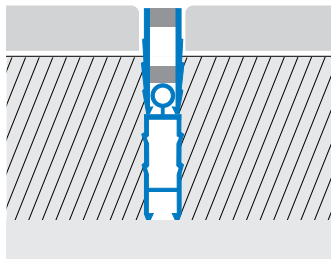COFLEX CD mortar bed movement joints in co-extruded synthetic resin are conceived to subdivide large tile bays. Extension clips may be vertically interlocked to match high thicker mortar beds. Exclusively suitable for pedestrian traffic, this profile provides limited protection to the tile edges and compensates slight differential movement due to substrate contraction and expansion. Install with tile adhesive. Ideally used in retail shops, hotels, sports facilities and schools. Suggested floor bays: 172-7/32"ft^2 (16m^2).

5/16" (8mm)

29/32" (23mm)

7/8" (22mm)

coflex *CD*

INSTALLATION:
- Align and position the expansion joint so that it slightly protrudes above the mortar bed.
- Lay the tiles as normal.
- Level the joint until it is completely embedded and flush with the tile edge.
- Completely fill the residual space between the profile and tile with grout.

COFLEX CD-P* Synthetic Resin
Durable PVC profiles with adequate resistance to corrosion. Suitable for indoor and outdoor applications.

+1/-1

	H = in	mm	Art.		
Material: PVC	29/32	23	CD	230	P10/P23
	29/32	23	CD	220	P
Color: Grey Transparent (P10), Cement grey (P23)					
Length: 8'10'' (2.70meters)					