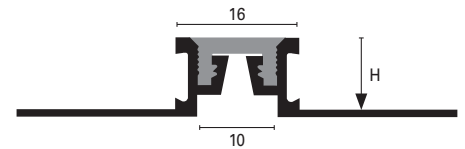


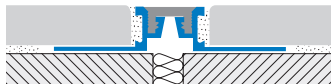


coflex™ CB

**COFLEX CB** is composed of a twin double metal profile to host the internal rubber seal. This product has been designed to ensure a certain grade of protection to the tile and relative work load it may have to bear. The synthetic rubber insert efficiently compensates and absorbs flooring movements along with the covering material. COFLEX CB is suitable to bear distributed weights and tensions. Select a joint with the height matching exactly the tile thickness, the joint must not rise above the level of covering surface but should be laid 0,5 ÷ 1 mm below the edge of the tiles. Suggested flooring bays 16-25 m<sup>2</sup> (as per standard UNI 11499:2013). Typical flooring areas: retail shops, hotels, sporting centers and schools.



Illustrated scale dimension 1:1  
(CB 100\*)



**COFLEX CB-AN\* Aluminium + synthetic insert**

The aluminium profile is generally advised for indoor laying jobs and in areas which are less subject to mechanical impact and stress.



	H=mm		Art.	
Material: Aluminium extruded	8	CB	80	AN 23/51
	10	CB	100	AN 23/51
	12,5	CB	125	AN 23/51
	15	CB	150	AN 23/51
Finish: Natural (AN)	20	CB	200	AN 23/51
	Insert*: Resinil + Resinflex Cement grey (23), Black (51)			
Length: 2,70 metres				

**COFLEX CB-ON\* Brass + synthetic insert**

Brass offers characteristics of high tolerance to mechanical impact and corrosion. Suitable for both indoor and outdoor applications conferring a pleasant appearance and a classic finish to the coverings.



Material: Brass extruded	8	CB	80	ON 23/51
	10	CB	100	ON 23/51
	12,5	CB	125	ON 23/51
	15	CB	150	ON 23/51
Finish: Natural (ON)	20	CB	200	ON 23/51
	Insert*: Resinil + Resinflex Cement grey (23), Black (51)			
Length: 2,70 metres				

**COFLEX CBI 10 P\* Spare synthetic insert**

Made of soft synthetic resin. In case it should look worn out over time just replace the insert with a slight leverage starting from the metal profile ends.

	Colour		Art.	
Material: Resinil + Resinflex	23 / 51	CBI	10	P23/P51
Length: 2,70 metres				