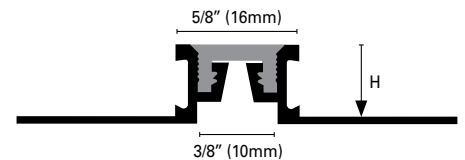


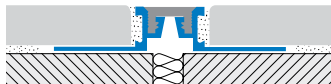


# coflex CB

**COFLEX CB** profiles are composed of twin metal profiles joined by a central synthetic resin seal. Designed to bear distributed loads, the vertical edge has a patented dovetailed internal cavity which maximizes grout grip and tile edge protection. The central rubber insert absorbs and redistributes differential movement within the tile surface. The profile size is chosen according to the tile thickness and should remain 3/16" +/- 1/32" (5 +/- 1mm) below the floor elevation. Ideally used in retail shops, hotels, sports facilities and schools. Suggested floor bays: 172-7/32" - 269-3/32"ft<sup>2</sup> (16 - 25m<sup>2</sup>).

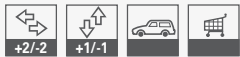


(CB 100\*)



### COFLEX CB-AN\* Aluminum + Synthetic Resin Insert

The aluminum profile is suitable for indoor applications in areas with low mechanical stress and impact.



	H = in	mm	Art.		
Material: Aluminum extruded	5/16	8	CB	80	AN 23/51
	3/8	10	CB	100	AN 23/51
	1/2	12.5	CB	125	AN 23/51
	9/16	15	CB	150	AN 23/51
Finish: Natural (AN)	3/4	20	CB	200	AN 23/51
	Insert*: Resinil + Resinflex Cement Grey (23), Black (51)				
Length: 8'10" (2.70meters)					

### COFLEX CB-ON\* Brass + Synthetic Resin Insert

This profile guarantees high resistance to chemical and mechanical stress and wear. Suitable for indoor and outdoor use, in public projects and recreation facilities with classic detailing.



Material: Brass extruded	5/16	8	CB	80	ON 23/51
	3/8	10	CB	100	ON 23/51
	1/2	12.5	CB	125	ON 23/51
	9/16	15	CB	150	ON 23/51
Finish: Natural (ON)	3/4	20	CB	200	ON 23/51
	Insert*: Resinil + Resinflex Cement Grey (23), Black (51)				
Length: 8'10" (2.70meters)					

### COFLEX CBI 10 P\* Spare Synthetic Resin Insert

Made of co-extruded soft synthetic resin, the insert can be easily replaced.

	Color	Art.		
Material: Resinil + Resinflex	23 / 51	CBI	10	P23/P51
Insert*: Cement Grey (23), Black (51)				
Length: 8'10" (2.70meters)				