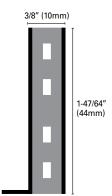
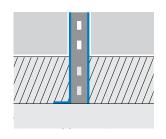
COFLEX CTM expansion joints are composed of a metal structure and a flexible yet durable central infill that can be ground and polished on-site. Due to their resistance to corrosion and wear, the profiles are ideal for resin-based terrazzo and natural stone tile installations. Ideally used in retail shops, hotels, sports facilities and schools. Suggested floor bays: 172-7/32"ft2 (16m2).



coflex CTM

N.B.: in the photo the joint CTM lateral wing has been removed.





COFLEX CTM-ON* Brass + Grindable Infill (EPDM)

This profile guarantees high resistance to chemical and mechanical stress and wear. Suitable for indoor and outdoor areas with elegant, classic detailing.













	H = in	mm	Color	Art.		
Material: Brass	1/47/64	44	Black 51	СТМ	440	ON 51/23/32
Finish: Natural (ON)						
Insert: EPDM Black (P51), Cement grey (P23), Biege (P32)						
Length: 8'10" (2.70meters)						

COFLEX CTM-IL* Polished Stainless Steel AISI 304 - DIN 1.4301 + Grindable Infill (EPDM)

This cold-rolled stainless steel profile is ideal for food processing plants, commercial kitchens, and hospitals. Suitable for indoor and outdoor applications with excellent resistance to corrosion and good mechanical resistance.















Material: Stainless steel AISI 304	1/47/64	44	Black 51	СТМ	440	IL 51/23/32
Finish: Polished (IL)						
Insert : EPDM Black (P51), Cement grey (P23), Beige (P32)						
Length: 8'10" (2.70meters)						