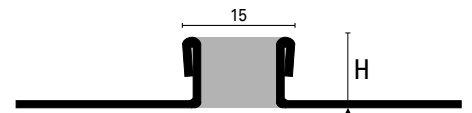


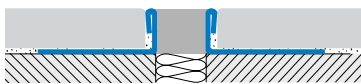


coflex CT

Expansion joint with a metal structure and an infill suitable for sanding and grinding. Ideal for porcelain tile. The robust, continuous metal angles of the profile protect tile edges, marble or stone and reduce mechanical stresses which can compromise the integrity of the flooring when exposed to intense passage. The metal parts on the sides of the joint are composed of Trimtec profiles with a rounded top edge and perforation designed to absorb elevated loads and tension which impact the flooring and become a single element with the tile and adhesive. The hardness of the EPDM infill is a perfect compromise between flexibility and resistance. Suggested flooring bays 16 m² (as per standard UNI 11499:2013) Typical flooring areas: retail shops, hotels, sporting centers and schools.



(CT 100*)



COFLEX CT-IL* Stainless steel polished AISI 304 - DIN 1.4301 + Insert EPDM

Cold rolled profile manufactured from Polished Stainless steel AISI 304.

It is recommended for use in hospitals, food preparation areas, commercial kitchens, warehouses and factories. Also highly suitable for use on projects that require a clean modern look. Typical projects would be heavy transit areas such as commercial/shopping centres and restaurants. Internal and external use with an excellent resistance to corrosion.



| | H=mm | Art. | | |
|---|------|------|-----|----------|
| Material: Stainless steel AISI 304 | 8 | CT | 80 | IL 23/51 |
| | 10 | CT | 100 | IL 23/51 |
| Finish: Polished (IL) | 12,5 | CT | 125 | IL 23/51 |
| | 15 | CT | 150 | IL 23/51 |
| | 20 | CT | 200 | IL 23/51 |
| Interno: EPDM Black (51), Cement grey (23), | | | | |
| Length: 2,70 metres | | | | |