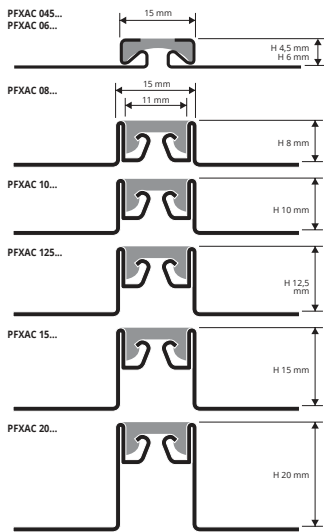


PROFLEX ACC

STAINLESS STEEL AISI 304/1.4301-V2A
+ VINYL RESIN / RUBBER INSERT



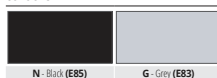
PROFLEX ACC is a new, stainless steel expansion joint with interchangeable (H, 4,5 e 6 mm excluded) vinyl resin/rubber insert, available in black, grey, beige or ivory. **PROFLEX ACC** provides elastic expansion joints for various kinds of flooring, such as ceramic, marble, granite, Kerilite/Laminam or any other flooring material laid with glue/adhesive and having a thickness of 4.5 to 20 mm. The joint is specially designed to protect the edges of the tiles, and its exceptional strength makes it capable of supporting frequent traffic, both pedestrian and vehicular (forklifts, pallet trucks, automobiles). The joint must be installed at the same level of the floor or 0.5-1 mm lower (never above). Lay the joints according with the standards in force. **HIGH RESISTANCE TO LOADS AND TO FREQUENT TRAFFIC OF PALLET TRUCKS AND FORKLIFTS.**



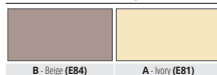
**POLISHED STAINLESS STEEL AISI 304/1.4301-V2A
+ VINYL RESIN / RUBBER INSERT**
bar length 2,5 lm - pack 20 Pcs - 50 lm

Article	H mm
PPFAC 045...	4, 5
PPFAC 06...	6
PPFAC 08...	8
PPFAC 10...	10
PPFAC 125...	12,5
PPFAC 15...	15
PPFAC 20...	20

COLOURS



ON DEMAND MINIMUM QUANTITY 500 LM per colour and height



(price and delivery time to be agreed)

VINYL RESIN/RUBBER INSERT

VINYL RESIN/RUBBER INSERT

Insert available in the colours: G - N (Beige and Ivory available on demand with a minimum quantity order of 500 lm).
The code of the selected finish must be added to the article code.
E.g.: PPFAC 045... (chosen insert colour grey) PPFAC 045G.

LAYING INSTRUCTIONS

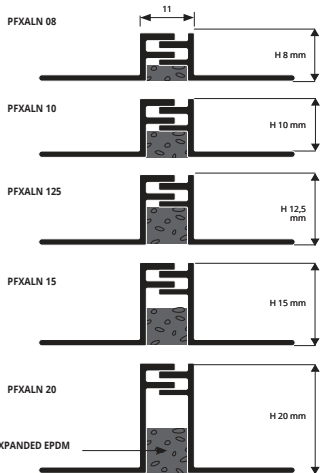
1. Choose the PROFLEX ACC with the same height as the thickness of the floor (tile) also choosing the colour of the insert.
2. Using a notched spreader apply the adhesive in the point where the joint will be laid.
3. Lay the PROFLEX ACC with the punched flanges in the adhesive (we recommend the expansion joint being laid in line with the joint in the screed/floor rough).
4. Lay the tiles, aligning them with and adjoining the upper edge of the profile (the joint must always be 0.5-1mm lower than the tile, never above). Always place the uncured side of the tile against the profile.
5. Use sealant to fill any spaces between the tile and the PROFLEX ACC joint.

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS

PROFLEX ALN

NATURAL ALUMINIUM

PROFLEX ALN is a new, natural aluminium expansion joint consisting of two interlocked sliding profiles designed for glued floors. **PROFLEX ALN** provides elastic expansion joints for various kinds of flooring, such as ceramic, marble, granite, Kerilite or any other flooring material laid with glue/adhesive and having a thickness of 8 to 20 mm. The joint is specially designed to protect the edges of the tiles, and its exceptional strength makes it capable of supporting frequent traffic, both pedestrian and vehicular (forklifts, pallet trucks, automobiles). The joint must be installed at the same level of the floor or 0.5-1 mm lower (never above). Lay the joints according with the standards in force. **HIGH RESISTANCE TO LOADS AND TO FREQUENT TRAFFIC OF PALLET TRUCKS AND FORKLIFTS.**



NATURAL ALUMINIUM

bar length 2,5 lm - pack 20 Pcs - 50 lm

Article	H mm
PPFALN 08	8
PPFALN 10	10
PPFALN 125	12,5
PPFALN 15	15
PPFALN 20	20

COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the PROFLEX ALN with the same height as the thickness of the floor (tile).
2. Using a notched spreader apply the adhesive in the point where the joint will be laid.
3. Lay the PROFLEX ALN with the punched flanges in the adhesive (we recommend the expansion joint being laid in line with the joint in the screed/floor rough).
4. Lay the tiles, aligning them with and adjoining the upper edge of the profile (the joint must always be 0.5-1mm lower than the tile, never above). Always place the uncured side of the tile against the profile.
5. Use sealant to fill any spaces between the tile and the PROFLEX ALN joint.

* - On demand, price and delivery time to be agreed.