



# PRODILAT



## DESCRIPTION

**PRODILAT** is an expansion joint composed of two L-shaped profiles in stainless steel connected between them with an expandable insert in vulcanized EPDM, available in different colours. The profiles in stainless steel protect the edges of the tile.

## MATERIAL

**PRODILAT** is an expansion joint composed of two L-shaped profiles in stainless steel AISI 304 / 1.4301 – V2A connected between them with an expandable insert in vulcanized EPDM, available in black and grey colours (on request in Ivory and beige). The expansion joint is available in the heights of 8 / 10 / 12,5 / 15 and 20 mm. The L-shaped profiles are equipped with punched flanges that guarantee the anchorage of the joint to the support. The profiles are connected between them with an expandable insert in vulcanized EPDM with a visible surface of 8 mm. The expandable insert in vulcanized EPDM can be polished and has high chemical and mechanical resistance. It is fungus, bacteria and UV resistant. Thanks to its design, **PRODILAT** protects the edges of the tiles and for this reason it is suitable for any environment also with heavy traffic.

## AREAS OF USE

**PRODILAT** in stainless steel AISI 304/1.4301 – V2A is suitable for every kind of environment where high resistance to mechanical and chemical stresses are required.

## WARNINGS

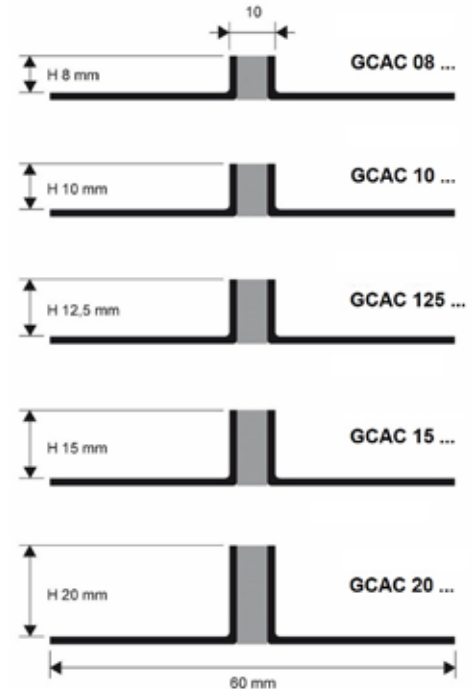
Do not use **PRODILAT** in stainless steel AISI 304/1.4301 – V2A in the swimming pool and in environments where strong substances are used. For cutting the profile it is recommended to use a hacksaw with steel blade and treat the cutting surface with a stainless steel passivation product.

## MAINTENANCE

**PRODILAT** does not require any special maintenance; it is suggested to clean it with normal household cleaning products.

## LAYING INSTRUCTIONS

1. Choose "**PRODILAT**" according to the tile thickness and desired colour.
2. Cut "**PRODILAT**" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Place the joint exactly on the screed joint and press the anchoring flange into the adhesive.
4. Lay the tiles aligning them with the profile leaving a 2 mm joint. After laying the joint should be 0,5 mm below the floor covering surface. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.



## TEXT TEMPLATE FOR TENDERS

Delivery and installation of expansion joint, in the height of 8 / 10 / 12,5 / 15 / 20 mm composed of two L-shaped profiles in stainless steel AISI 304 / 1.4301 – V2A connected between them with an expandable insert in vulcanized EPDM in black/ grey colour. The L-shaped profiles are equipped with punched flanges that guarantee their anchorage to the support. The profiles are connected between them with an expandable insert in vulcanized EPDM with a visible surface of 8 mm. The expandable insert in vulcanized EPDM can be polished and has high chemical and mechanical resistance. It is fungus, bacteria and UV resistant, like **PRODILAT** of the Progress Profiles company.

**GCAC 08 / 10 / 125 / 15 / 20...** : Stainless steel AISI 304/1.4301-V2A

Profile height : \_\_\_\_\_ mm  
 Profile length : \_\_\_\_\_ lm  
 Material : \_\_\_\_\_ €/lm  
 Application : \_\_\_\_\_ €/lm  
 Total value : \_\_\_\_\_ €/lm