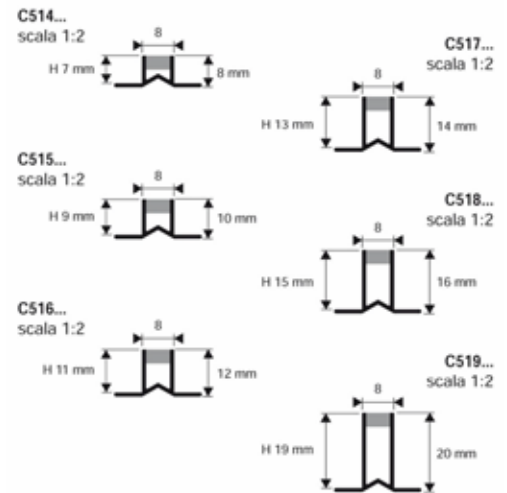




## ADHESIVE LAID JOINTS



### DESCRIPTION

**ADHESIVE LAID JOINTS** are expansion joints composed of a structure in non-toxic vinyl resin and an expandable part in soft vinyl resin. The profiles are provided with small flanges that guarantee their fixing.

### WARNINGS

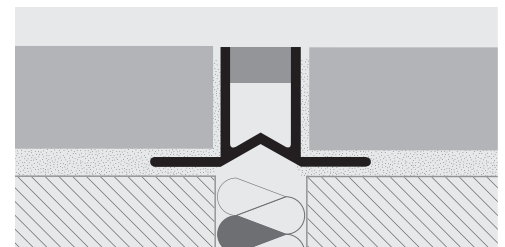
Do not use **ADHESIVE LAID JOINTS** in co-extruded vinyl resin, outdoor and in environments subject to heavy traffic. Do not clean it with substances that contain acetone and ethyl - butyl acetate (solvents).

### MATERIAL

**ADHESIVE LAID JOINTS** are co-extruded expansion joints composed of a structure in non-toxic vinyl resin and an expandable part in soft vinyl resin. They are available in the heights of 8, 10, 12, 14, 16, 20 mm with a visible surface of 8 mm. The structure in non-toxic vinyl resin protects the edges of the tiles also in case of tyre traffic. The expandable part, in soft vinyl resin, is resistant to fungus, bacteria and UV rays.

### MAINTENANCE

**ADHESIVE LAID JOINTS** do not require any special maintenance. It is suggested to clean them with normal household cleaning products.



### AREAS OF USE

**ADHESIVE LAID JOINTS** in co-extruded vinyl resin are suitable in indoor environments with light traffic.

### LAYING INSTRUCTIONS

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

### TEXT TEMPLATE FOR TENDERS

Delivery and installation of co-extruded expansion joint, with a height of 8 / 10 / 12 / 14 / 16 / 20 mm and visible surface of 8 mm. The profile has a structure in non-toxic vinyl resin and an expandable part in soft vinyl resin. The expandable part is resistant to fungus, bacteria and UV rays, like **ADHESIVE LAID JOINTS** of the Progress Profiles company.

**C514 ... / C515... / C516... / C517... / C518... / C519...** : Co-extruded expansion joints in non-toxic vinyl resin and soft vinyl resin.

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