

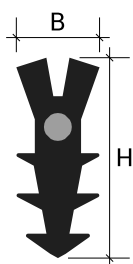
## JOINTEC GT

### PRODUCT DESCRIPTION



When the concrete cast has been completed, control joints must be cut to avoid random cracking due to temperature changes and drying shrinkage. Equipped with an embedded fiberglass thread, JOINTEC GT synthetic resin profiles are designed to be inserted directly into the control joints. The innovative fiberglass thread prevents lengthening or shrinking of the profile, which is typical of traditional control joint fillers. The flexible shape of the profile section can be inserted into cuts 3.5 - 5.5mm wide.

### TECHNICAL FEATURES



Resinflex + fiberglass thread

B = 3,5 mm

### MATERIAL DESCRIPTION

#### Resinflex + fiberglass thread

RESINFLEX Plasticized thermoplastic synthetic resin:

Made from primary resin, its polyvinyl chloride composition provides high resistance and compatibility with Resinil in the COEXTRUSION process we use in most expansion joints. Thanks to the nature of the plasticizers used, the material maintains its essential elasticity characteristics over time.



P51

jointec >> GT Joint seal for industrial floors cut in site		
Item	H mm	Finish
GT35/55P51	13	P51 - Black

## APPLICATION

1. Adopt the profile with a size suitable for the thickness of the structure, ensuring that the entire thickness is covered by the joint;
2. Position the profile in contact with the finished structure and proceed with installation or insert the joint into position ensuring that it protrudes by 2/3 mm from the final cladding surface;
3. Tile normally in the area in contact with the joint and hammer with the aid of a wooden spacer until it fits perfectly flush with the newly laid joint covering;
4. Grout the joint between the tile and the profile with the appropriate glue.
5. Remove any adhesive residue from the profile immediately.

## CLEANING AND MAINTENANCE

### SYNTHETIC RESIN:

Thermoplastic synthetic resin does not require any special maintenance.

It can be easily cleaned with colorless alcohol diluted in water or with normal detergents, provided they are not acid-based, also diluted in water; rinse with water only. Use non-abrasive sponges or cloths to avoid scratching the surface.

## WARNINGS

The indications and specifications contained herein, while consistent with our experience, are purely indicative and require confirmation through extensive practical applications. Profilitec declines all responsibility for any damage to persons or property resulting from improper use of the product. The user is responsible for determining whether or not the product is suitable for the intended use and assumes all responsibility for any damage resulting from incorrect installation of the material.

## BILL OF QUANTITIES ITEM

Supply and installation of profile in \_\_\_\_\_ (material), with finish \_\_\_\_\_  
 \_\_\_\_\_ (see Material Description section) of characteristic size \_\_\_\_\_ mm, equipped with  
 inextensible fibreglass wire inside the section and with a lateral surface with undercut teeth which guarantee a perfect  
 grip when cutting the screed and with a hollowed-out upper part to facilitate insertion.

Family type \_\_\_\_\_ from the Profilitec company as a non-extendable completion profile after cutting  
 industrial floors to be supplied and installed according to the rules of the art, respecting the methods and fields of  
 application indicated by the manufacturer.

Profile length: 2700 mm

Profile SKU: \_\_\_\_\_

Material: \_\_\_\_\_ €/m

Installation: \_\_\_\_\_ €/m

Totale price: \_\_\_\_\_ €/m

**Profilitec S.p.A.**  
 Via Scotte, 3 - 36033 Isola Vicentina (Vicenza), ITALY  
 Tel: +39 0444 268311  
 e-mail: [profilitec@profilitec.com](mailto:profilitec@profilitec.com)

**Profilitec Corp.**  
 e-mail: [customerservice@profilitec.com](mailto:customerservice@profilitec.com)

**Profilitec Ibérica, S.L.U.**  
 e-mail: [iberica@profilitec.com](mailto:iberica@profilitec.com)

**Profilitec France**  
 e-mail: [france@profilitec.com](mailto:france@profilitec.com)