



Suitable for waterproofing joints in screeds and for sealing cracks and joints in structures subject to positive hydrostatic pressure.



- Sealing of joints between small prefabricated elements under positive buoyancy conditions
- Waterproofing construction, contraction, expansion and perimeter joints in screeds (ref. UNI 11944), structural joints are excluded
- Sealing of cracks and casting joints in structures subjected to positive hydrostatic thrust

- Easy and quick application
- Extremely waterproof
- High elongation capacity
- Excellent adhesion

Remove any trace of oxidation and paint on metal surfaces.

If the joint cover is applied along the wall/floor connection point, connect the straight corner direction changes with the appropriate 90°/270° CORNER GARVO.

3) keep the overlap flap open with the adhesive tape in order to apply the SUPERBOND sealant on both GARVO parts that are to be joined;



GARVO 3 e 5

4) wait long enough (up to 15 minutes) for the SUPERBOND sealant to bond (see instructions on the package) and then overlap the two GARVO parts and press firmly.

Bonding intersections:

see the photographic sequence below.

X-bonding (B)

T-bonding (B1)



References available at www.volteco.com

PACKAGING AND STORAGE

GARVO is available in the following versions:

GARVO 3 - 20 m rolls with 10 cm h.

GARVO 5 - 20 m rolls with 15 cm h.

GARVO CORNER 90°/270° - Boxes with 10 pcs per type.

The products must be stored in a dry place protected from sun and humidity.

WARNINGS - IMPORTANT NOTES

Do not use in conditions of negative hydrostatic thrust.

For sealing structural joints on screeds (ref. UNI 11944) provide for the use of the BI FLEX system (see relevant data sheet).

For further information, please contact Volteco's Technical Service.

The product can remain exposed to direct light for a maximum of about 20 days before being protected.

PHYSICAL AND TECHNICAL SPECIFICATIONS

Specification	Values
Working temperature	-30°C +90°C
Resistance to acids and bases	good
Parameters subject to company Quality Control	Values
Elongation at breaking point	> 60%
Elongation load	> 24 N/15 mm

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In case of translation text may contain technical and linguistic inaccuracies.

LEGAL NOTES

Note for buyer/installer:

This document prepared by Volteco S.p.A. is provided as an aid and guideline for the buyer/installer.

This does not take into consideration the details of each single operational context, for which Volteco S.p.A. will not be held liable.

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It may vary and the installer is therefore required to update his/her information prior to each application by referring to www.volteco.com.

The above clarifications extend to the pre-post-sales technical/commercial information of the commercial network.

ANNEXES



GARVO 3 e 5

A



B



B1

