

JUNTODAN E

Juntodan E is a product for the sealing of joints, composed of modified bitumen. It is presented in cords shape of approximately 50 cm long and in various diameters. It allows the performance of the joint and its free movement over time.



STANDARDS AND CERTIFICATION

Complies with the requirements of the Technical Building Code.
Complies with the specifications required in the UNE 104-233/90(type E).

SCOPE

Recommended use:

- It is used as sealing material in half expansion joints in construction and public works.
- It is used as filler expansion joints in hydraulic works, ditches, canals, water tanks, swimming pools, dams, terraces, concrete, etc.

Other uses:

- Sealing cracks and fissures.

PRESENTATION

PRESENTATION	VALUE	UNIT
ml for box	72 / 42 / 30	ml
Boxes	144 / 84 / 60	cords
Length	50	cm
Diameter	15 / 20 / 25	mm
Product Code	311070 / 311071 /311072	-

ADVANTAGES AND BENEFITS

JUNTODAN E remains plastic during an indefinite time, it does not get hardened by the lack of solvents, is flexible at low temperatures, does not flow to high ambient temperatures, it has very good adhesion to the sides of the joints and easily absorbs movements or without cracking or discard.

ADVANTAGES

- Easy implementation in cold.
- Great internal cohesion.
- Accepts movements without discard.
- Do not flow at elevated temperatures.
- Exempt of solvents.
- adaptation to any type of medium.

BENEFITS

- Good adhesion to the concrete.
- Adaptation to any joint.
- Preserves its properties over time.
- Insensitive to water.
- Waterproofing.
- Non-toxic, or flammable.

WARNING

The information contained in this document and any other advice provided, are given in good faith, based on DANOSA's current knowledge and experience when products are properly stored, handled and applied, in normal situations and in accordance with the recommendations of DANOSA. The information applies only to the application (s) and the product (s) to which reference is expressly made. In case of changes in the parameters of the application, or in case of a different application, consult the DANOSA Technical Service before using the DANOSA products. The information contained herein does not exonerate the responsibility of the building agents to test the products for the application and intended use, as well as their correct application in accordance with current legal regulations.

Orders are accepted in accordance with the terms of our current General Sales Conditions.

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