

BIZ'GEL MAX sealing gel 1 l

Reusable gel thanks to its self-amalgamating property!



Characteristics

Net volume (l) : 1

Norms

- ☑ EN 60529
- ☑ IP 68

Benefits

- Reusable!
- Self-amalgamating.
- Sets quick (according to temperature).
- Easily re-accessible.
- Non toxic.
- No shelf-life.

Compliance marks



GENERAL INFORMATION

Description

SELF-AMALGAMATING and REUSABLE bi-component gel.
Contained in a single bottle with separation.
The 2 components must be mixed with a 1:1 ratio.

Technical details

Dielectric strength: > 20 kV/mm.
Voltage: up to 1 kV.
Installation temperature: -10 °C to +55 °C.
Operating temperature after polymerisation: -60 °C to +200 °C.
Fast reticulation: 15 minutes approx. at 25 °C.

Advice

For optimum polymerisation, mix BIZ'GEL MAX at a temperature close to 25 °C.
Polymerisation may be longer if the product is conditioned at lower temperatures.
IP68 index only if used in appropriated casing.

Application(s)

Sealing and insulation of electrical connections.
Ideal for sealing junction boxes outdoors or in damp environments.

Instructions

1. Pour into the container supplied the 2 components with a 1:1 ratio.
2. Mix (1 minute maximum).
3. Pour the content of the container within 1 minute maximum.
4. At 25 °C, the product converts into a gel in 15 minutes approx.

 LOGISTIC INFORMATION

 Packaging



Carton box

Height (cm) : 28,5
Length (cm) : 10
Depth (cm) : 10
Net weight (kg) : 1,2
Gross weight (kg) : 1,2



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 Outer package 1



x 12

Carton box

Height (cm) : 44
Length (cm) : 38
Depth (cm) : 50
Net weight (kg) : 14,4
Gross weight (kg) : 15



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 Outer package 2



x 144

Pallet

Height (cm) : 105
Length (cm) : 80
Depth (cm) : 120
Net weight (kg) : 180
Gross weight (kg) : 210



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