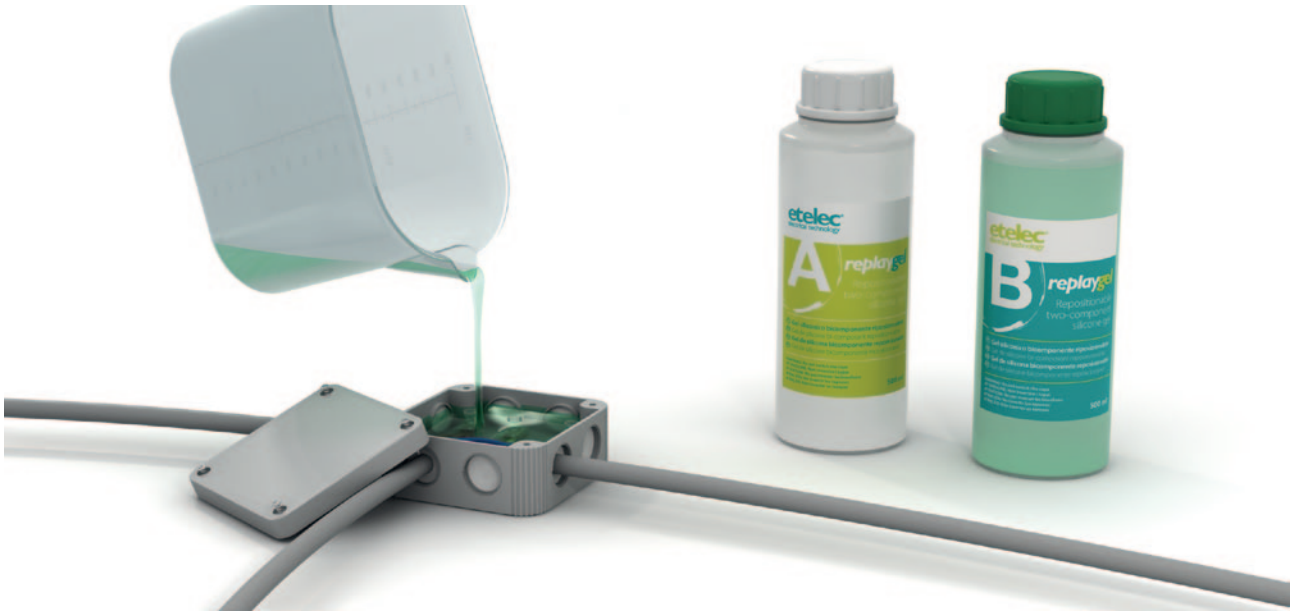


replaygel



Two-component silicone gel transparent repositionable

Replaygel is a **repositionable, reusable** and re-enterable two-component silicone gel for insulated filling and sealing of casings and junction boxes housing electrical connections of up to 1 kV or electronic components, suitable for a wide range of applications.

Repositionable and reusable

Thanks to its innovative formula, it is possible to reposition and reuse **Replaygel** inside the casing even after long periods of time from the initial cross-linking: **Replaygel** coalesces easily and quickly while maintaining its characteristics.



Easy and without waste

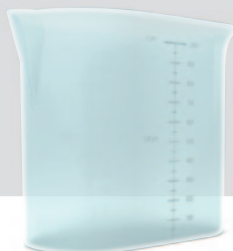
The two components are supplied in separate containers to always guarantee the correct 1:1 mixing ratio.

The **new 1 liter measuring jug** ensures a precise waste-free mix and allows to mix the entire contents of the bottles in one go, making installation even faster.

Replaygel may be partially used as needed, and reused even after the pack has been opened, providing maximum yield.

Being repositionable, the gel can be cross-linked before use.

**NEW
1 LITER JUG**



Re-enterable

Replaygel can be penetrated using tools such as screwdrivers, thus enabling work on the connection without removing the gel.

Low viscosity

Its low viscosity makes **Replaygel** easy to pour and also ensures fast and **safe filling** of the containers and gaps.

High performance

High dielectric strength: 24 kV/mm.

Wide range of operating temperatures (-60 to 200 °C).

Safe

Replaygel is non-toxic, non-irritating, odourless, solvent-free, and is classified as non-hazardous under European Regulation no. 1272/2008 (CLP).

replaygel

- Repositionable
- Dielectric strength: 24 kV/mm
- Mixing ratio 1:1
- Working time at 23 °C: 10 min
- Cross-linking time at 23 °C: 25 min
- Operating temperature: -60 to 200 °C
- Colour: pale green
- Classified as non-hazardous under European Regulation no. 1272/2008 (CLP)

Applications

- Filling of electrical junction boxes
- Insulation of 0.6/1 kV electrical connections
- Insulation of electronic boards and components
- Suitable in cases of difficult installation conditions
- Suitable for vertical or upside down installation

Advantages

- Repositionable
- Non-toxic
- Re-enterable
- Eco-friendly
- Easy pouring
- No waste thanks to separate bottles and measuring jug
- Excellent electrical insulation
- Protection from elements (rain, moisture), dust, animals, insects, leaves
- Good mechanical resistance
- No expiry date
- Reusable after opening



Repositionable



Low viscosity



Re-enterable and removable



Eco-friendly



Odourless



Non-irritating



High dielectric strength



High moisture protection



No expiry date



Replaygel



Repositionable silicone gel in bottles

Re-enterable two-component for insulated filling and sealing



Watch the video

- **No waste** thanks to separate bottles and measuring jug
- Can be mixed in one go with the new 1 liter jug

Kit contents

- 2 transparent 500 ml bottles
- 1 liter measuring jug

Available size

item	volume (liters)
REPLAYGEL 1L	1.0

Example of application

