



## Two-component silicone gel re-enterable repositionable

**Replaygel** is a **repositionable and reusable** 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 parts 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 and 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 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

Re-enterable repositionable  
two-component silicone gel  
for insulated filling and sealing

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

### Kit contents

- 2 transparent 500 ml bottles
- 1 liter measuring jug

### Available size

item	volume (liters)
REPLAYGEL 1L	1.0

### Example of application

