


**ETELEC SHARK GEL INSULATED JOINT**
**EOL**

Gel Insulated Joint for in-line and branch connection of 1- to 5-pole cables up to 0.6 / 1 kV

**Art.no** 1011365

**GTIN** 7071236012603

**PRODUCT FEATURES**

- Silicone gel insulated gel box
- Ready for use
- Can be used several times
- Quick and easy installation
- Operating temperature -20 °C - 90 °C
- Good mechanical strength
- Double insulated
- No expiration date

**PRODUCT DATA**

Ambient temperature range in use -20 to 90°C

**ADDITIONAL INFO**

IP Code	IPX8
Customs number	39100000

Shark gel boxes consist of insulating silicone gel in a box made of polypropylene which ensures that cable joints are protected from moisture and external stresses. The silicone will never harden, it will stay soft and elastic. The gel box is easy to use: it is closed without the use of any kind of tool. The thermal conductivity is very good (no aging).

The box may be reopened after long-term use if necessary. Shark gel boxes come in several different versions for both simple and branched joints. The patented inner ribs in the box help prevent the cables from coming loose and keep the coupling stable inside the gel box.

Shark gel boxes are suitable for open installation, burial or temporary immersion in water up to 1 meter deep. The cover is made of self-extinguishing, impact-resistant polypropylene.

**PRODUCT DIMENSIONS**

Product height/diameter	550.00001192093mm	Product Width	140.00000059605mm
Product length	250mm		

**MAINTENANCE**

Maintenance-free.

**ADDITIONAL INFORMATION**

Standards: CE, EN 50393, EN 60695-2-11, RoHS 2015/863 EU

**DISCLAIMER**

We develop and design our products according in accordance with our strict quality requirements (ISO 9001) and environmental requirements (ISO 14001).

All electrical installations must be carried out by an authorized electrical installer. The product must be installed in accordance with our installers manual and national building codes. Any wrongful installation, misuse, damage of the product, is not covered under warranty.

Updated documentation is available at [www.heatit.com](http://www.heatit.com) or [documents.heatit.com](http://documents.heatit.com)

Heatit Controls AS can not be held liable for any type of errors or omissions in our product information.

Product specifications may change without further notice.