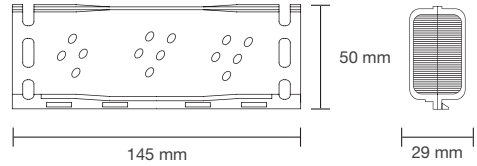


**SHARK®**  
GEL INSULATED JOINTS

SIZE  
**2**

- Complies with the standard for 0.6/1 kV low voltage joints (CEI EN 50393)
- Self-extinguishing (compliant with EN 60695-2-11)
- Low smoke and toxic gas emission (compliant with CEI-20-37/2-1 and CEI 20-37/7)
- Protection level: equivalent to IPX8 (CEI EN 60529) tested in water at a depth of one metre (IEC 50393 par. 8.6.3)
- Operating temperature: from -20 to +90 °C



## SHARK® 306 STRAIGHT

**Gel insulated joint for straight connection**  
**3 core cables - 3 pole insulated terminal block included**



**code SH0306**

### Applications

- Underground installation
- Overhead installation
- Installation in cable ducts


### Advantages

- Ready for use
- Re-enterable
- No pouring of resin
- Immediate operation
- Excellent electrical insulation
- **Double insulation** ensured by the 3 pole insulated terminal block
- Good mechanical strength
- No expiry date

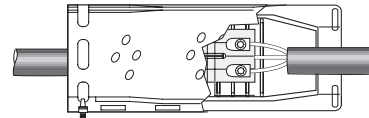
### Kit contents

- Joint
- 3 pole insulated terminal block
- Allen key for tightening terminal block screws
- Cable ties
- Installation instructions

#### APPLICATION TABLE

Number of cores	Conductor cross section (mm <sup>2</sup> )	
	min	max
	1.5	6

*Cross sections measured using FG7 flexible cables*



*Straight joint three-core cable*



## SHARK® 406/S STRAIGHT

**Gel insulated joint for straight connection**  
**single core cables - without separators**



**code SH1406**

### Applications

- Installation underground, overhead, in cable ducts
- Insulation of joints on multi-pair telecommunication cables and insulation of electronic components


### Advantages

- Ready for use
- Re-enterable
- No pouring of resin
- Immediate operation
- Excellent electrical insulation
- Good mechanical strength
- No expiry date
- **IMQ certificate of approval** no. CA01-00298
- **RINA certificate of approval** no. ELE 153611CS

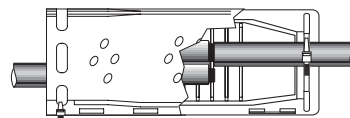
### Kit contents

- Joint
- Cable ties
- Installation instructions

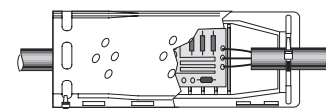
#### APPLICATION TABLE

Number of cores	Conductor cross section (mm <sup>2</sup> )	
	min	max
	10	50

*Cross sections measured using FG7 flexible cables*



*Straight joint single-core cable*



*Insulation of electronic components*