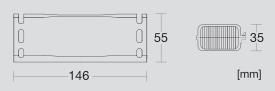




- Compliant with CEI 50393 standard for low voltage joints 0.6/1 kV
- Self-extinguishing in accordance with EN 60695-2-11 standard
- Low smoke and toxic gas emission in accordance with CEI 20-37/2-1 and CEI 20-37/4 standards
- Protection level: equivalent to IPX8 (CEI EN 60529) tested in water at a depth of one metre (CEI EN 50393 par. 8.6.3)
- Operating temperature: -20° C to 90° C
- Compliant with directive 2011/65/UE (RoHS 2)



Applications

- Underground installation
- Overhead installation
- Installation in cable ducts

Advantages

- Ready to use
- Re-enterable
- No gel or resin to cast
- Usable immediately
- Excellent electrical insulation
- Good mechanical resistance
- No accidental access to live parts
- No expiry date



Shark 506



cod. SH0506

Gel joint Straight connections Cables up to 5 cores Five-pole insulated terminal block included

Double insulation

Kit contents

- Joint with gel size 3
- Five-pole insulated terminal block and Allen key
- Cable ties
- Assembly instructions

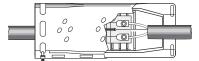
Table of use



Straight connections

Max cores	Conductor cross-section (mm ²)	
	min	max
	1.5	6

Available with tin-plated aluminium terminal block suitable for copper-copper, aluminium-aluminum, and copper-aluminium connections on request



Straight connection on five-core cables with insulated terminal block