

# TRUST OUR SAFETY SOLUTION FOR INDUSTRIAL JOINTS



## SHELL

- Manufactured from injection moulded polypropylene.
- Easy to assemble
- Transparent

## New complete LV Industrial cable joints

- Suitable for use on 0.6/1kV unarmoured and up to 3.3kV armoured cables from 1.5mm<sup>2</sup> to 400mm<sup>2</sup>.
- Single core to 4 core cables.
- Designed to meet the requirements of BS EN 50393.
- Supplied with insulated, mechanical connectors.
- All required components supplied in kit.

## ACCESSORIES

- Mechanical connectors (Insulated)
- Tinned copper braid (Insulated)
- Constant force springs

## MECHANICAL CONNECTORS

- Grub screws for smaller conductors up to 35mm<sup>2</sup>.
- Shear torque screws for larger conductor cores
- All connectors designed and tested to meet the requirements of BS EN 61238-1

## POLYURETHANE RESIN

- A 2 part polyurethane cast resin compliant with BS EN 50393.

## SICAME ELECTRICAL, the specialists in underground cable jointing

- A subsidiary of Group Sicame (France). We design, develop and manufacture a range of mechanical cable connectors and jointing kits for LV and MV underground distribution networks, together with a range of link and distribution boxes for LV applications.

