MECHANICAL CONNECTORS

MF4/38XL/SHR Connector



Principle Application:

Stranded and solid shaped service conductors.

Range:

Product	Туре	Core C.S.A. (mm ²)	
Reference (Part Number)		Min	Max
MF4/38XL/SHR (51803-40)	Moisture Blocked	16	70

Note: For jointing other core configurations/sizes please contact Sicame Engineering Dept

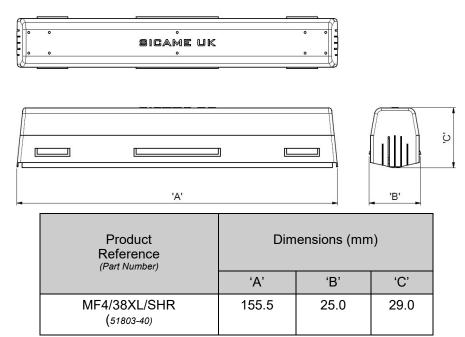
The Sicame MF4/38XL/SHR mechanical connector is designed for straight connections on stranded, solid, circular or sector shaped service conductor cores.

It comes complete with a factory fitted lower polypropylene shroud and 'snap on' upper shroud thereby providing a fully insulated connector assembly.

MECHANICAL CONNECTORS

MF4/38XL/SHR Connector

Physical Dimensions:



Secondary Application:

Stranded and solid circular conductors.

Range:

Product	Туре	Maximum Core C.S.A. (mm²)	
Reference (Part Number)	, , , , , , , , , , , , , , , , , , ,	Solid	Stranded
MF4/38XL/SHR (51803-40)	Moisture Blocked	95	70

Note: Conductors below 6mm² should be doubled and, if necessary, doubled again to achieve a satisfactory cross sectional area.

Material:

Copper Alloy

Test Specifications:

BS4579: Pt 1: 1970, BS4579: Pt 3: 1976

- 1. Cut the service cables to length and strip the core insulation equal to half the length of connector + 3mm.
- 2. Thoroughly abrade all conductors to be jointed.
- Align cores within connector and tighten screws on each side of the connector 3. consecutively, until tight using a 3mm AF tightening tool.

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