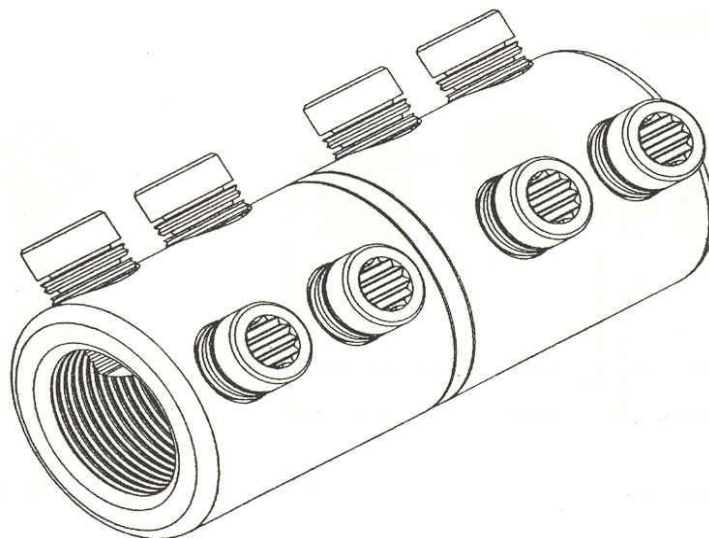


Straight-through
mechanical ferrule with
moisture / contaminant
block

MECHANICAL CONNECTORS

MF8 Connector



Principle Application

Straight jointing of solidal/stranded, aluminium/copper circular conductor cores.

Range:

Product Reference (Part Number)	Core c.s.a. (mm ²)	
	Min	Max
MF8 (2466-348)	800	1000

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

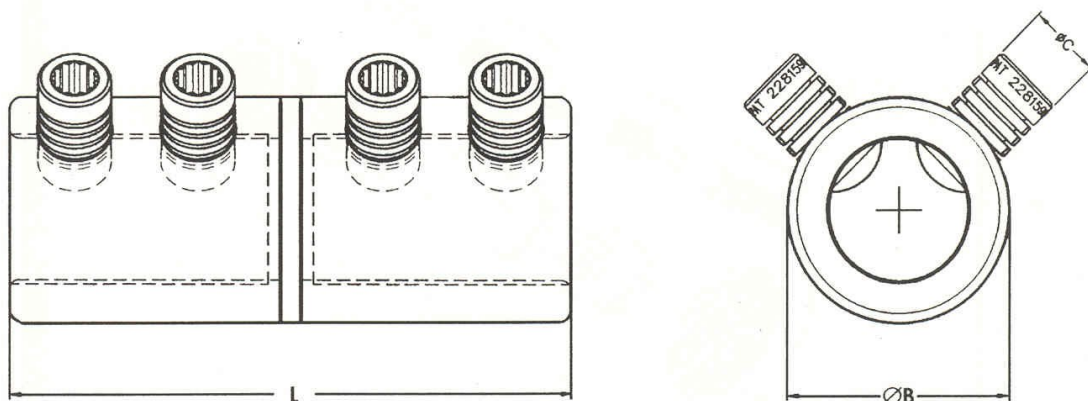
The **Sicame MF8** mechanical ferrule is manufactured from solid aluminium alloy bar, thereby providing an integral moisture/contaminant block. The ferrules also utilise the patented 'universal' range taking shear bolts.

Straight-through
mechanical ferrule with
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MECHANICAL CONNECTORS

MF8 Connector

Physical Dimensions



Product Reference (Part Number)	Dimensions (mm)		
	L	ØB	ØC
MF8 (2466-348)	173	63	18

Material:

Aluminium Alloy

Fitting instructions:

1. Strip insulation from each core equal to the depth of the bore guide + 5mm.
2. Thoroughly abrade exposed conductor cores. (See note)
3. Position the conductor cores within the connector ensuring they are fully located.
4. Fit the universal shear bolts and tighten consecutively one turn at a time until the bolts have sheared.

Note:

When jointing copper conductor wrap the supplied brass gauze around the core prior to installation.

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Sicame UK Ltd operates a continuous product design development and improvement programme and offers active co-operation establishing satisfactory procedures and systems to meet new or unusual jointing situations. The company reserves the right to introduce modifications to the above designs and specifications without prior notice.

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FEBRUARY 2020