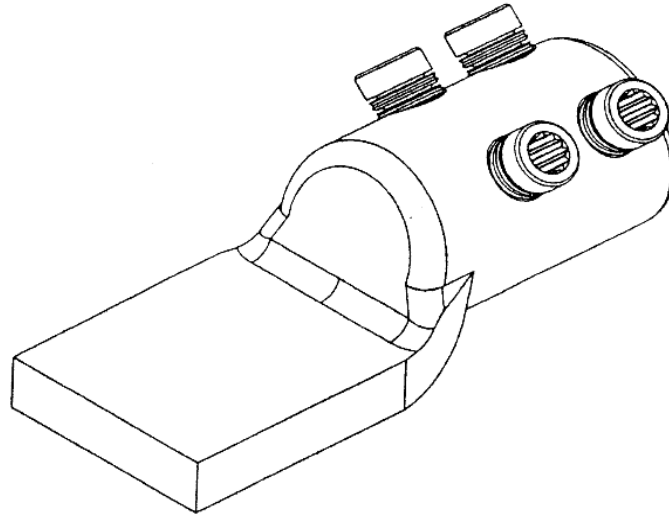


ML8 Connector**Principle Application**

Termination of solidal/stranded, aluminium/copper circular conductor cores.

Range

Product Reference	Core c.s.a. (mm ²)		Stud Size (mm)
	Min	Max	
ML8	800	1000	-
ML8-4 x 8			4 x M8
ML8-4 x 10			4 x M10

Note: For jointing other core configurations please contact Sicame Technical Dept

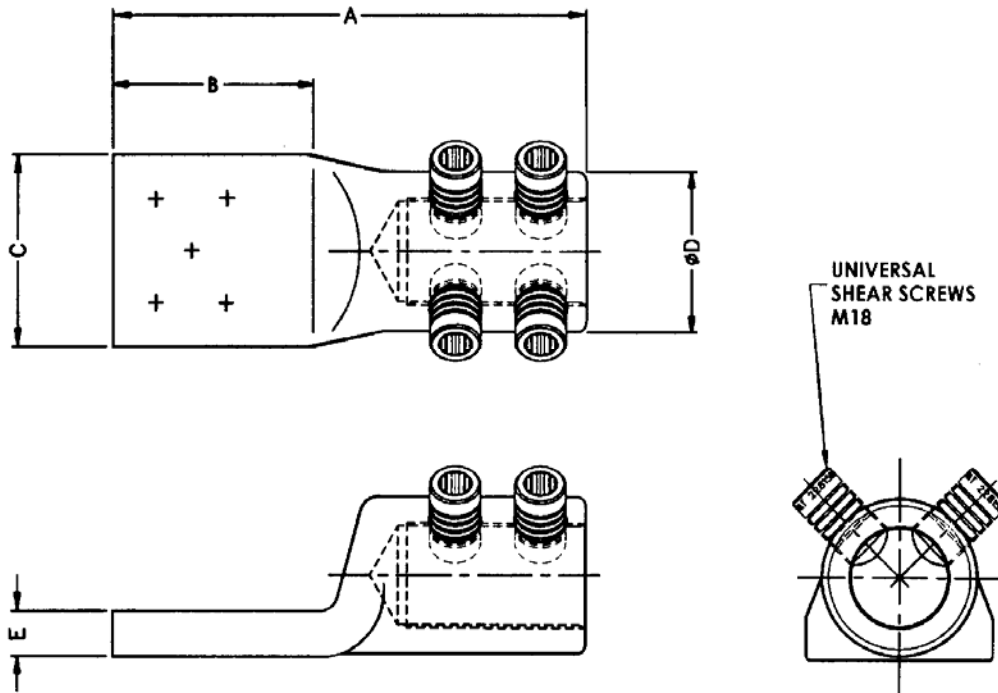
The **Hepworth ML8** mechanical lugs are manufactured from an aluminium forging, thereby providing an integral moisture block. The lugs utilise the patented 'universal' range taking shear bolts.

ML8 Connector

Physical Dimensions



WWW.CABLEJOINTS.CO.UK
THORNE & DERRICK UK
 TEL 0044 191 490 1547 FAX 0044 477 5371
 TEL 0044 117 977 4647 FAX 0044 977 5582
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Product Reference	Dimensions (mm)					Stud Size (mm)
	A	B	C	ØD	E	
ML8	186	70	63	64	16	-
ML8 - 4 x 8	166	70	65	54	16	4 x M8
ML8-4 x 10	171	55	68	64	16	4 x M10

Material

Aluminium Alloy

Fitting instructions

1. Strip insulation from each core equal to the depth of the bore guide + 5mm.
2. Thoroughly abrade exposed conductors. (See note)
3. Fully insert core within the barrel of the connector.
4. Tighten the universal bolts consecutively one turn at a time until all the heads have sheared.

Note: When joining copper conductor wrap the supplied brass gauze around the core prior to installation.