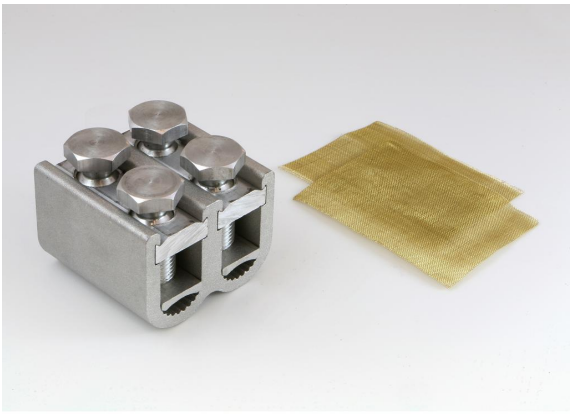
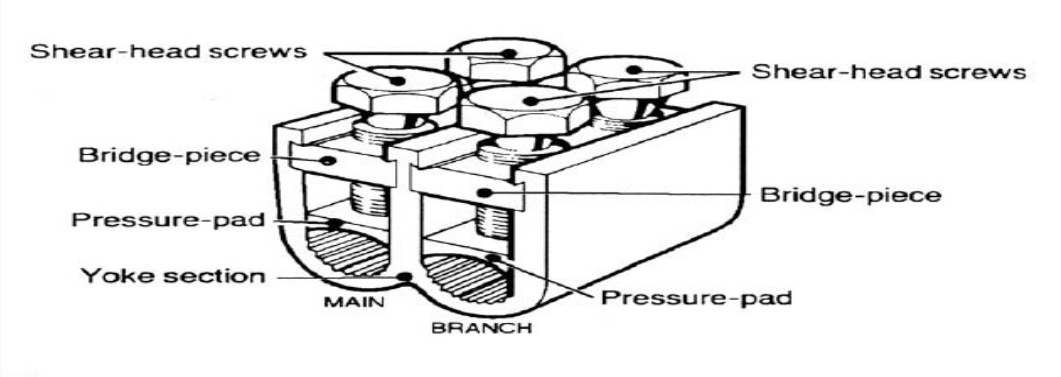
WM Branch Connectors



Joining of sector shaped conductors Sheer off screws to ensure a consistant and reliable connection Supplied with brass gauze to improve electrical stability when joining copper cores



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WM Branch Connectors

Specifications

Connector reference	A	B	C	D
WM1	41.0	40.0	34.0	13.0
WM2	50.0	50.0	41.0	17.0
WM3	59.0	60.0	49.0	17.0

WM Branch Connectors

More info

Fitting Instructions

Serperate the main cables cores sufficiently to allow the yoke section to be fitted around the conductor and strip the insulation from the core equal to the connector length, plus 5mm. Thoroughly abrade the exposed conductor and loosly assemble one side of the connector around the core by fitting the bridge piece, inserting the pressure pad and tightening the main screws until the connector is possitivley located. Set and locate the branch core, then cut to length, strip insulation to suit and thoroughly abrade the exposed conductor before assembling into the connector as described above.
Complete the operation by tightening down the mains screws consecutlivley, one turn a a time, until both heads shear, then repeating the operation for the branch screws.

It is suggested that conductors below the minimum range requirments of 16mm^2 are doubled and if needed, redoubled to achieve the required cross-sectional area, and if copper conductors are to be jointed, they should be wrapped in brass gauze to improve the electrical stability of the interface connection.

Products

Art.nr.	Product Name	Order unit
400110	WM1	
400120	WM2	
400130	WM3	