

CLWM SERIES

Wide Mouth Crimp Lugs



When a bell mouth crimp lug is used in conjunction with a flexible conductor, it is recommended to use the same size crimp lug as per the conductor. i.e. use CLWM120 (120mm²) crimp lug with 120mm² flexible cable. For crimping 6mm² to 120mm² lugs you can use either a manual tool or 13 tonne hydraulic crimp tool. For 150mm² flexible conductors and above, use a 23 tonne hydraulic tool.

For easier termination of fine stranded cables. Compliant with Standard AS/NZS 4325.

Code	Cable Size (mm ²)	Stud Size ø (mm)	A/F HEX DIE
CLWM6M6	6	6	
CLWM6M8	6	8	
CLWM6M10	6	10	
CLWM10M6	10	6	
CLWM10M8	10	8	
CLWM10M10	10	10	
CLWM16M6	16	6	6.3
CLWM16M8	16	8	6.3
CLWM16M10	16	10	6.3
CLWM25M6	25	6	7.7
CLWM25M8	25	8	7.7
CLWM25M10	25	10	7.7
CLWM35M8	35	8	9.2
CLWM35M10	35	10	9.2
CLWM35M12	35	12	9.2
CLWM50M8	50	8	10.4
CLWM50M10	50	10	10.4

Code	Cable Size (mm ²)	Stud Size ø (mm)	A/F HEX DIE
CLWM50M12	50	12	10.4
CLWM70M8	70	8	11.5
CLWM70M10	70	10	11.5
CLWM70M12	70	12	14.2
CLWM95M8	95	8	14.2
CLWM95M10	95	10	14.2
CLWM95M12	95	12	14.2
CLWM120M10	120	10	16.5
CLWM120M12	120	12	16.5
CLWM150M10	150	10	18.3
CLWM150M12	150	12	18.3
CLWM185M12	185	12	20.0
CLWM185M16	185	16	20.0
CLWM240	240	(blank)	23.1
CLWM300	300	(blank)	26.0
CLWM400	400	(blank)	28.1

BF SERIES

Bootlace Ferrules
Non-Insulated

For easier termination of fine stranded cables.

Code	Cable Size (mm ²)	Length
BF1.0/10	1.0	10.0 - 12.0
BF1.5/10	1.5	10.0 - 12.0
BF2.5/10	2.5	10.0 - 12.0
BF4.0/10	4.0	10.0 - 12.0
BF6.0/10	6.0	10.0 - 12.0
BF10/18	10.0	12.0 - 18.0
BF16/18	16.0	12.0 - 18.0
BF25/18	25.0	18.0 - 20.0

Code	Cable Size (mm ²)	Length
BF35/18	35.0	18.0 - 20.0
BF50/18	50.0	18.0 - 20.0
BF70/25	70.0	25.0 - 32.0
BF95/25	95.0	25.0 - 32.0
BF120/30	120.0	30.0 - 32.0

Length may vary depending on stock.