Pre-Insulated Fittings

Pre-Crimped Sleeve & Tools

MEPCNA Series

- Pre-crimped with bare aluminium tail
- End cap on tail provided to prevent fraying
- Used for terminating LVABC onto aluminium switchgear terminals
- Used for connecting LVABC to open wire bare aluminium conductor.

Product Number	Cable Size (mm²)	Aluminium Tail Size (mm²)	Die A/F (mm)	Crimp Width (mm)	Pack Size
MEPCNA16	16	35	14	9	-
MEPCNA16-17	16	35	17.3	9	-
MEPCNA25	25	35	14	9	-
MEPCNA25-17	25	35	17.3	9	-
MEPCNA35	35	55	17.3	9	-
MEPCNA50	50	55	17.3	9	-
MEPCNA70	70	55	17.3	9	0
MEPCNA95*	95	75	17.3	9	100
MEPCNA150*	150	75	21.5	9	100
*750C current rating: 250A					



MEPCNA

MEPCNU Series

- Pre-crimped with bare copper tail
- End cap on tail provided to prevent fraying
- Used for terminating LVABC onto copper switchgear terminals
- Used for connecting LVABC to open wire bare copper conductor.

Product Number	Cable Size (mm²)	Aluminium Tail Size (mm²)	Die A/F (mm)	Crimp Width (mm)	Pack Size
MEPCNU16	16	35	14	9	-
MEPCNU16-17	16	35	17.3	9	-
MEPCNU25	25	35	14	9	-
MEPCNU25-17	25	35	17.3	9	-
MEPCNU35	35	55	17.3	9	-
MEPCNU50	50	55	17.3	9	100
MEPNCNU70	70	55	17.3	9	-
MEPCNU95*	95	75	17.3	9	100
MEPCNU150**	150	75	21.5	9	50
*750C current rating: 250A / **750C current rating: 370A					



MEPCNU

Recommended tool for MEPCNU16, MEPCNA16, MEPCNU25, MEPCNA25: MP-10 SIMPI.
All other MEPCN series products: Any compression tool with min 5t output fitted with hexagonal compression dies as specified above.

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