

Standard Copper Lug

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

EPTCU

Features

- Standard Copper Crimp Terminals
- Seamless copper tube
- Electro tinned
- Fit standard metric cables from 0.5 to 1000mm²
- Heat Cycle - IEC Standard 61238-1, Class B
- Mechanical Load Test to IEC 61238-1 1993 Clause 7

Documentation

[Trade Catalogue](#) see p.22 - p.23

Part Tables

Part Number	Suits conductor mm ²	Hex die size	Hole size
EPTCU-6-4.4AF-M6	6	4.4 A/F	M6
EPTCU-10-5.7AF-M8	10	5.7 A/F	M8
EPTCU-10-5.7AF-M10	10	5.7 A/F	M10
EPTCU-16-6.3AF-M6	16	6.3 A/F	M6
EPTCU-16-6.3AF-M8	16	6.3 A/F	M8
EPTCU-16-6.3AF-M10	16	6.3 A/F	M10
EPTCU-16-6.3AF-M12	16	6.3 A/F	M12
EPTCU-25-7.7AF-M8	25	7.7 A/F	M8
EPTCU-25-7.7AF-M10	25	7.7 A/F	M10
EPTCU-25-7.7AF-M12	25	7.7 A/F	M12
EPTCU-35-9.2AF-M10	35	9.2 A/F	M10
EPTCU-35-9.2AF-M12	35	9.2 A/F	M12
EPTCU-50-10.4AF-M8	50	10.4 A/F	M8
EPTCU-50-10.4AF-M10	50	10.4 A/F	M10
EPTCU-50-10.4AF-M12	50	10.4 A/F	M12
EPTCU-70-11.5AF-M10	70	11.5 A/F	M10
EPTCU-70-11.5AF-M12	70	11.5 A/F	M12
EPTCU-70-11.5AF-M16	70	11.5 A/F	M16
EPTCU-95-14.2AF-M10	95	14.2 A/F	M10
EPTCU-95-14.2AF-M12	95	14.2 A/F	M12
EPTCU-95-14.2AF-M16	95	14.2 A/F	M16
EPTCU-120-16.5AF-M10	120	16.5 A/F	M10
EPTCU-120-16.5AF-M12	120	16.5 A/F	M12
EPTCU-120-16.5AF-M16	120	16.5 A/F	M16
EPTCU-120-16.5AF-M20	120	16.5 A/F	M20
EPTCU-150-18.5AF-M10	150	18.5 A/F	M10
EPTCU-150-18.5AF-M12	150	18.5 A/F	M12
EPTCU-150-18.5AF-M16	150	18.5 A/F	M16
EPTCU-185-20.0AF-M12	185	20 A/F	M12
EPTCU-185-20.0AF-M16	185	20 A/F	M16
EPTCU-240-23.1AF-M12	240	23.1 A/F	M12

Product Gallery