

Bi-Metal Compression Terminals

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm



Description

EPTB

Features

- EPBT Bi-Metal Lugs
- For aluminium to Copper terminals
- Friction welded
- Manufactured from high purity copper and aluminium rod
- Prefilled with jointing compound
- Individually packed in sealed plastic bags
- Long palm also available (EPTB2)
- 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
EPTB-35-9.0AF-M12	35	9.0 A/F	M12
EPTB-40-14.0AF-M12*	40	14.0 A/F	M12
EPTB-50-13.2AF-M10	50	13.2 A/F	M10
EPTB-50-13.2AF-M12	50	13.2 A/F	M12
EPTB-70-13.2AF-M12	70	13.2 A/F	M12
EPTB-80-13.2AF-M12	80	13.2 A/F	M12
EPTB-80-17.3AF-M12*	80	17.3 A/F	M12
EPTB-95-17.3AF-M12	95	17.3 A/F	M12
EPTB-120-22.0AF-M12	120	22.0 A/F	M12
EPTB-150-22.0AF-M12	150	22.0 A/F	M12
EPTB-185-22.0AF-M12	185	22.0 A/F	M12
EPTB-185-22.0AF-M16	185	22.0 A/F	M16
EPTB-240-28.5AF-M12	240	28.5 A/F	M12
EPTB-240-28.5AF-M16	240	28.5 A/F	M16
EPTB-300-28.5AF-M12	300	28.5 A/F	M12

*ESE CCT specific