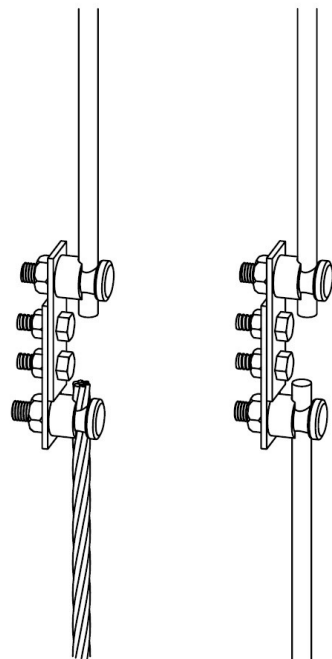


### Description

Test clamp, tested according to IEC 62561-1, Class "H" (Heavy duty). The clamp consists of two parts interconnected with two screws M8x20 mm and two nuts M8. The tightening of the conductor to each part is achieved with a special design screw terminal M10x25 mm, and a M10 nut.

### Typical applications



All dimensions in mm

Description	Raw material	d, / d <sub>2</sub>	Item code	Optional conductor (Round or stranded)
Test clamp	Al	8 - 10	62 45 000	64 40 008 / 64 00 011
Test clamp	Al	10 - 10	62 45 040	64 00 011 / 64 00 011
Test clamp	Cu	6 - 8	62 25 042	64 20 006 / 64 20 008
Test clamp	Cu	50 - 50mm <sup>2</sup>	62 25 040	64 20 108 / 64 20 108
Test clamp	Cu/eSn	6 - 8	62 25 043	64 20 006 / 64 20 008
Test clamp	Cu-A	10 - 10	62 25 044	64 20 170 / 64 20 170
Test clamp	Cu-A/eSn	10 - 10	62 25 045	64 20 170 / 64 20 170
Test clamp	Cu/eSn	50 - 50mm <sup>2</sup>	62 25 041	64 20 108 / 64 20 108



Title:

Test clamp

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SCALE None

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Model

62 x5 04x



SHEET 1 OF 1