

Ferrule TCU Talurit®

Product information



The copper ferrule (TCU) is intended for stainless steel wire rope to avoid galvanic corrosion. The pressing of TCU ferrules requires approx 25% higher pressure than the corresponding T ferrule of aluminium alloy.

Note: We do not guarantee the strength of slings for lifting activities made of Copper turnback ferrules. A termination performed according to our instructions will normally withstand a tensile strength of 90% of minimum breaking load (MBL) of the wire rope. Verifying tests must be done in order to secure the strength of the termination.

These ferrules have been validated according to TALURIT™ splicing system, which is within the framework of EN 13411-3. The copper material is not accepted in this standard.

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Material: Copper (almost 99,9%)

Marking: According to standard

Standard: EN 13411-3

Note: See the manufacturer's product data sheet in the tab "Documents" for guidance on dimension selection.

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Technical data

Part code	Ferrule size	Length mm
10.02TCU01	1	6.5
10.02TCU015	1.5	8
10.02TCU02	2	9
10.02TCU025	2.5	12
10.02TCU03	3	14
10.02TCU035	3.5	16
10.02TCU04	4	18
10.02TCU045	4.5	20
10.02TCU05	5	23
10.02TCU06	6	27
10.02TCU065	6.5	29
10.02TCU07	7	32
10.02TCU08	8	36
10.02TCU09	9	40
10.02TCU10	10	45
10.02TCU11	11	50
10.02TCU12	12	54
10.02TCU13	13	59
10.02TCU14	14	63
10.02TCU16	16	72
10.02TCU18	18	81
10.02TCU20	20	90
10.02TCU22	22	99
10.02TCU24	24	108
10.02TCU26	26	117
10.02TCU28	28	126
10.02TCU30	30	135