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Compression Connector similar to DIN 48085, tension-proof, Cu 95 mm² RM - 3 Ebs 20.01.17

These compression joints are used to form a full-tension connection of copper wires.

Application:

- Compression joint
- For Cu messenger wires, DIN 48201

Material:

- Cu-ETP

Remarks:

- Suitable compression head: e.g. Size III, item no. 305 678 009
- Suitable manual compression tool: e.g. Type GO6, item no. 303 871 003
- Suitable electrical hydraulic compression pump: e.g. EHP 850 bar, item no. 305 853 012
- Suitable foot operated hydraulic compression pump: e.g. 850 bar, item no. 305 799 002

Picture may vary.

Technical Data

Article no.		305 513 002
Type of device		d
Type		tension proof Cu
Conductor cross section	(mm²)	95
Diameter of conductor	Ø (mm)	12,5
Material		Cu
Surface		uncoated
Code number		20
Compression width mech./hydr.	(mm)	5 / 14
Compression force mech./hydr.	(kN)	60 / 240
Number of compressions, hydraulic St		4-4
Number of compressions, mech. St		-
Number of compressions, mech. / hydr.		8-8/4-4
Oil stop		no

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Dimensions

Dimension A	**a (mm)**	**21**
Dimension B	**b (mm)**	**14**
Dimension C	**c (mm)**	**145**

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