

**CRIMP CONNECTOR CU, DIN 46267, PART 1, CONDUCTOR CROSS-SECTION 16 MM<sup>2</sup>, LENGTH 51 MM, 100 PIECES****Article number: 183702**

Crimp connector Cu, DIN 46267, part 1. Technical data; Material: Cu-ETP according to DIN EN 13600; Surface: galvanic, other surfaces on request; for strain-relieved connections; especially suitable for fine-stranded conductors according to IEC 228; Annealed to copper hardness F 20. Design: cross section: 16 mm<sup>2</sup>; code number: 8;  $\varnothing_i$ : 5,5;  $\varnothing_e$ : 8,5; L: 51; weight per 100 pcs.~kg: 1,49; compression: 7 mm: 1-1; compression: 5 mm: 2-2; PU/pc.: 100

Length (mm)	140 mm
Width (mm)	140 mm
Height (mm)	66 mm
Weight (kg)	0,0149 kg



CIMCO Werkzeuge GmbH & Co. KG  
Hohenhagener Straße 1 – 5  
42855 Remscheid  
Telefon +49 2191 3718-01  
info@cimco.de • cimco.de

Attribute	Value
Surface protection	verzinkt
Material	Kupfer
Execution	DIN-Ausführung
Connection type	Stoßverbinder
Suitable for solid conductors	Yes
Suitable for stranded conductors	Yes
Suitable for fine-stranded conductors	Yes
Sleeve shape	lang
Insulation	ohne
Nominal cross-section	16 mm <sup>2</sup> - 16 mm <sup>2</sup>
For tensile strength connections	No
Suitable for round conductors	Yes
Suitable for high temperatures (up to 650 °C)	No
Suitable for flat conductors	No
Suitable for enameled wire	No
Oil stop/center bar	No
Voltage series	bis 35 kV
Number of branches	2
Rated current	- A

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