

## Tools and accessories for crimp contacts

for contacts of inserts series:

page:

**CX 6/6** (100A)  
**MIXO** (200A/100A/70A)

**206**  
**262 - 266**

manual crimping tool  
crimping dies



removal tool



description	part No.	part No.
crimping tool for <b>70A/100A/200A</b> series contacts basic tool mod. CEMBRE HT 45 excluding crimping dies and locators <sup>1)</sup>	<b>CPPZ C</b>	
crimping dies for CX7 contacts with 10 mm <sup>2</sup> (AWG 8 - 7) section	<b>CGD 10 C</b>	
for CX7 contacts with 16 mm <sup>2</sup> (AWG 6 - 5) section	<b>CGD 16 C</b>	
for CX7 contacts with 25 mm <sup>2</sup> (AWG 4 - 3) section	<b>CGD 25 C</b>	
crimping dies for CG contacts with 10 mm <sup>2</sup> (AWG 8 - 7) section	<b>CGD 10 C</b>	
for CG contacts with 16 mm <sup>2</sup> (AWG 6 - 5) section	<b>CGD 16 C</b>	
for CG contacts with 25 mm <sup>2</sup> (AWG 4 - 3) section	<b>CGD 25 C</b>	
for CG contacts with 35 mm <sup>2</sup> (AWG 2) section	<b>CGD 35 C</b>	
crimping dies for CY contacts section 16 mm <sup>2</sup> (AWG 6)	<b>CGD 25 C</b>	
for CY contacts section 25 mm <sup>2</sup> (AWG 4) and section 35 mm <sup>2</sup> (AWG 2)	<b>CYD 35 C</b>	
for CY contacts section 50 mm <sup>2</sup> (AWG 1)	<b>CYD 50 C</b>	
for CY contacts section 70 mm <sup>2</sup> (AWG 2/0)	<b>CYD 70 C</b>	
locator for CX7 contacts	<b>CX7PZ LOC</b>	
for CG contacts	<b>CGPZ LOC</b>	
for CY contacts	<b>CYPZ LOC</b>	
removal tool for 70A CX7 series contact		<b>C7ES</b>

<sup>1)</sup> part No. **CPPZ CF**: manual crimping tool carrying case (CGPZ VLG) complete with crimping dies (CGD/CYD), locator (CX7PZ LOC, CGPZ LOC, CYPZ LOC) and removal tool (C7ES).

**NOTE:**

For **CGMA 35** and **CGFA 35** contacts, and their corresponding **CGD 35 C** matrix pair, the contact may be inserted even after closing the head.

part No.	punching	contacts	mm <sup>2</sup>		
			mm <sup>2</sup>	AWG min [mm <sup>2</sup> ]	AWG max [mm <sup>2</sup> ]
<b>CGD 10 C</b>	ME 2	<b>CX7MA 10, CX7FA 10, CGT 6.0, CGT 10</b>	10	8 (8,4)	7 (10,6)
<b>CGD 16 C</b>	ME 3	<b>CX7MA 16, CX7FA 16</b>	16	6 (13,3)	5 (16,8)
<b>CGD 25 C</b>	ME 5	<b>CX7MA 25, CX7FA 25</b>	25	4 (21,2)	3 (26,7)
<b>CGD 10 C</b>	ME 2	<b>CGMA 10, CGFA 10</b>	10	8 (8,4)	7 (10,6)
<b>CGD 16 C</b>	ME 3	<b>CGMA 16, CGFA 16, CGT 16</b>	16	6 (13,3)	5 (16,8)
<b>CGD 25 C</b>	ME 5	<b>CGMA 25, CGFA 25, CGT 25</b>	25	4 (21,2)	3 (26,7)
<b>CGD 35 C</b>	ME 7	<b>CGMA 35, CGFA 35</b>	35	—	2 (33,6)
<b>CGD 25 C</b>	ME 5	<b>CYMA 16, CYFA 16</b>	16	6 (13,3)	—
<b>CYD 35 C</b>	ME 9	<b>CYMA 25, CYFA 25</b>	25	4 (21,2)	—
		<b>CYMA 35, CYFA 35</b>	35	2 (33,6)	—
<b>CYD 50 C</b>	ME 12	<b>CYMA 50, CYFA 50</b>	50	1 (42,4)	—
<b>CYD 70 C</b>	ME 17	<b>CYMA 70, CYFA 70</b>	70	2/0 (67,4)	—



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