

CPPZ C

for 200 A / 100 A / 70 A crimp contacts
for CGT PE terminal adapters

Hex profile



Item	Description	Part No.
	Manual crimping tool for 200 A, 100 A and 70 A contacts, CEMBRE HT 45 model case included (positioner and crimping dies excluded)	CPPZ C
	Positioner insert for CY contacts	CYPZ LOC
	Crimping dies for CY contacts 16 mm ² (AWG 6) 25 mm ² (AWG 4) 35 mm ² (AWG 2) 50 mm ² (AWG 1) 70 mm ² (AWG 2/0)	CGD 25 C CYD 35 C CYD 35 C CYD 50 C CYD 70 C
	Positioner insert for CG contacts	CGPZ LOC
	Crimping dies for CG contacts 10 mm ² (AWG 8-7) 16 mm ² (AWG 6-5) 25 mm ² (AWG 4-3) 35 mm ² (AWG 2)	CGD 10 C CGD 16 C CGD 25 C CGD 35 C
	Positioner insert for CX7/RX7 contacts	CX7PZ LOC
	Crimping dies for CX7/RX7 contacts 6 mm ² (AWG 10) 10 mm ² (AWG 8-7) 16 mm ² (AWG 6-5) 25 mm ² (AWG 4-3)	CGD 10 C CGD 10 C CGD 16 C CGD 25 C
	Crimping dies for PE terminal adapters CGT 6.0 6 mm ² (AWG 10) CGT 10 10 mm ² (AWG 8-7) CGT 16 16 mm ² (AWG 6-5) CGT 25 25 mm ² (AWG 4-3)	CGD 10 C CGD 10 C CGD 16 C CGD 25 C

Crimping dies information

Part No.	Cembre Part No.	Pressing width (mm)	Punching identification	Contacts	mm ²	AWG	
						min	max
CGD 10 C	ME2	7	A2	CX7MA 6.0, CX7MA 6.0 P, CX7FA 6.0, RX7M2D 6.0, RX7M2D 6.0 P, RX7F2D 6.0, CGT 6.0	6	—	10 (5,26)
		7		CX7MA 10, CX7MA 10 P, CX7FA 10, RX7M2D 10, RX7M2D 10 P, RX7F2D 10, CGT 10	10	8 (8,4)	7 (10,6)
CGD 16 C	ME3	7	A3	CX7MA 16, CX7MA 16 P, CX7FA 16 XF, CX7MA 16 XFP, CX7FA 16, CX7FA 16 XF, CGT 16	16	6 (13,3)	5 (16,8)
		7		RX7M2D 16, RX7M2D 16 P, RX7M2D 16 XF, RX7M2D 16 XFP, RX7F2D 16, RX7F2D 16 XF			
CGD 25 C	ME5	7	A5	CX7MA 25, CX7MA 25 P, CX7FA 25, RX7M2D 25, RX7M2D 25 P, RX7F2D 25, CGT 25	25	4 (21,2)	3 (26,7)
CGD 10 C	ME2	7	A2	CGMA 10, CGFA 10	10	8 (8,4)	7 (10,6)
CGD 16 C	ME3	7	A3	CGMA 16, CGFA 16	16	6 (13,3)	5 (16,8)
CGD 25 C	ME5	7	A5	CGMA 25, CGFA 25	25	4 (21,2)	3 (26,7)
CGD 35 C	ME7	7	A7	CGMA 35, CGFA 35	35	—	2 (33,6)
CGD 25 C	ME5	7	A5	CYMA 16, CYFA 16	16	—	6 (13,3)
CYD 35 C	ME9	7	A9	CYMA 25, CYFA 25	25	—	4 (21,2)
				CYMA 35, CYFA 35	35	—	2 (33,6)
CYD 50 C	ME12	7	A12	CYMA 50, CYFA 50	50	—	1 (42,4)
CYD 70 C	ME17	7	A17	CYMA 70, CYFA 70	70	—	2/0 (67,4)

Contacts

Pages

CY	200 A	F.7
CG	100 A	F.8
CX7 / RX7 HNM	70 A	F.9



Tutorial