

Hydraulic crimping tools

Hydraulic hand pliers „HO-6“

Crimping head can be rotated by 180°, manual return after completed pressing, light and compact construction in black plastic case, without dies.

- Pressing force in kN: 60
- Working pressure in bar: 700
- Head can be opened
- Opening / Hub: 17 mm
- Pressing width: slim
- Cable lugs: standard Cu 6-300 • DIN Cu 6-300 • DIN Al 16-240
- Connectors: standard Cu 6-300 • DIN Cu 6-300 • DIN Al 16-240
- Dual-piston pump
- Weight in kg: 3,5
- Weight of set in kg: 5,0



Art. no.	mm ²	dimension	kg	PU
216802	6 - 300	500 x 170 x 80 mm	5,000	1

Hand pliers „MO-6“ for exchangeable dies

Extent of supply: 1 crimping tool, in metal suitcase.

- Crimping range cable lugs: Cu 6-300 • DIN Cu 6-300 / DIN Al 16-240
- Crimping range connectors: Cu 6-300 • DIN Cu 6-300 / DIN Al 16-240



Art. no.	mm ²	dimension	kg	PU
216804	10 - 300	765 x 175 mm	11,800	1

Crimping headstock „KO-6“

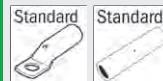
in plastic case, without dies.

- Pressing force in kN: 60
- Working pressure in bar: 700
- Head can be opened
- Opening / Hub: 17 mm
- Pressing width: slim
- Cable lugs: standard Cu 6-300 • DIN Cu 6-300 • DIN Al 16-240
- Connectors: standard Cu 6-300 • DIN Cu 6-300 • DIN Al 16-240
- Quick coupling
- Weight in kg: 3,2
- Weight of set in kg: 4,2



Art. no.	mm ²	dimension	kg	PU
216807	6 - 300	235 x 91,5 x 57 mm	4,200	1

Dies for terminals and connectors standard



Art. no.	mm ²	PW	kg	PU
216806	6	5	0,136	1
216808	10	5	0,12	1
216810	16	5	0,136	1
216812	25	5	0,135	1
216814	35	5	0,135	1
216816	50	5	0,134	1
216818	70	5	0,132	1
216820	95	5	0,132	1
216822	120	5	0,130	1
216824	150	5	0,128	1
216826	185	5	0,125	1
216828	240	5	0,121	1
216830	300	5	0,118	1

Dies for terminals and connectors DIN



Art. no.	Cu	Al	Id.	PW	kg	PU
216832	6	-	5	5	0,123	1
216834	10	-	6	5	0,122	1
216836	16	-	8	5	0,125	1
216838	25	-	10	5	0,120	1
216840	35	16 - 25	12	5	0,120	1
216842	50	35	14	5	0,119	1
216844	70	50	16	5	0,120	1
216846	95	70	18	5	0,120	1
216848	120	-	20	5	0,120	1
216850	150	95 - 120	22	5	0,120	1
216852	185	150	25	5	0,120	1
216854	240	185	28	5	0,115	1
216856	300	240	32	5	0,120	1



Dies for end sleeves



for end sleeves and compacted connectors (**wave form**)



300-06



Art. no.	mm ²	kg	PU
216950	6	0,120	1
216952	10	0,120	1
216954	16	0,120	1
216956	25	0,120	1
216958	35	0,120	1
216960	50	0,120	1
216962	70	0,120	1
216964	95	0,120	1
216966	120	0,120	1
216968	150	0,120	1
216970	185	0,120	1
216972	240	0,120	1

Dies for tubular terminals „F-Type“



300-06



Art. no.	mm ²	PW	kg	PU
216876	6	8	0,120	1
216878	10	8	0,146	1
216880	16	9	0,153	1
216882	25	11	0,162	1
216884	35	13	0,171	1
216886	50	13	0,167	1
216888	70	13	0,160	1
216890	95	13	0,164	1
216892	120	20	0,174	1
216894	150	20	0,162	1
216896	185	8	0,124	1
216898	240	8	0,119	1
216899	300	8	0,089	1

Dies for rounding of round conductors



300-06



Art. no.	mm ²	sm	se	kg	PU
216926	10	10	-	0,120	1
216928	16	16	-	0,120	1
216930	25 - 35	25	35	0,120	1
216932	35 - 50	35	50	0,120	1
216934	50 - 70	50	70	0,120	1
216936	70 - 95	70	95	0,120	1
216938	95 - 120	95	120	0,120	1
216940	120 - 150	120	150	0,240	1
216942	150 - 185	150	185	0,197	1
216944	185 - 240	185	240	0,120	1
216946	240 - 300	240	300	0,120	1

Dies for terminals and compacted connectors



for standard tube terminals and compacted connectors

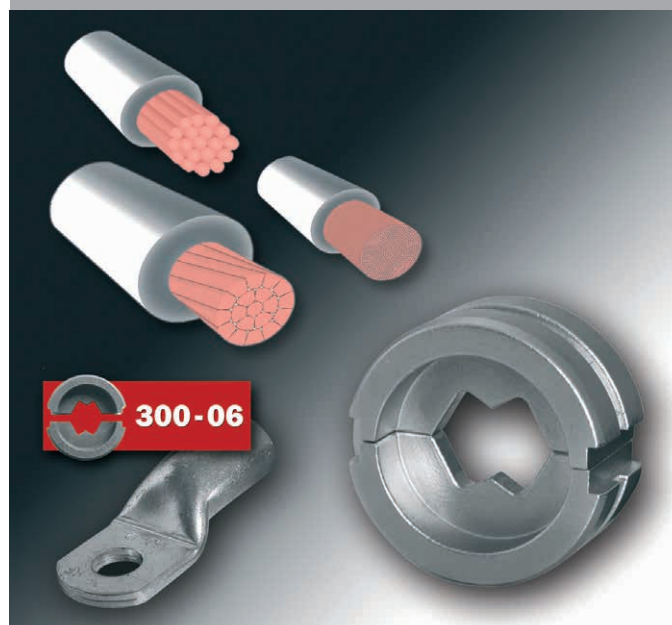


300-06



Art. no.	mm ²	PW	kg	PU
216806/V	6	5	0,136	1
216808/V	10	5	0,136	1
216810/V	16	5	0,136	1
216812/V	25	5	0,135	1
216814/V	35	5	0,135	1
216816/V	50	5	0,134	1
216818/V	70	5	0,132	1
216820/V	95	5	0,132	1
216822/V	120	5	0,130	1
216824/V	150	5	0,128	1
216826/V	185	5	0,125	1
216828/V	240	5	0,121	1
216830/V	300	5	0,118	1

Dies for compacted connectors



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