

for BNC/TNC coaxial plug connectors RG 58, RG 59, RG 62 AU, RG 174, hexagonal crimping (A)
(crimping dimensions: 1.73 mm / 0.068" – 4.75 mm / 0.187" – 5.41 mm / 0.213" – 6.48 mm / 0.255")

			1 pair	10 6015
--	--	--	--------	---------

for unshielded 6-pin modular plugs (Western plugs) RJ 11 (6P4C) and RJ 12 (6P6C), SS design, AMP (M4)

			1 pair	10 6016
--	--	--	--------	---------

for unshielded 8-pin modular plugs (Western plugs) RJ 45 (8P8C), SS design, AMP (M5)

			1 pair	10 6017
--	--	--	--------	---------

for shielded 8-pin modular plugs (Western plugs) RJ 45 (8P8C) CAT 5 etc., CIMCO design (M2)

			1 pair	10 6019
--	--	--	--------	---------

for shielded 8-pin modular plugs (Western plugs) RJ 45 (8P8C) CAT 5 etc., HIROSE TM 11/21 design (M1)

			1 pair	10 6018
--	--	--	--------	---------

for solar plug connectors type MC 3 from 2.5 mm² to 6 mm² (C3)

			1 pair	10 6027
--	--	--	--------	---------

for solar plug connectors type MC 4 from 2.5 mm² to 6 mm² (C4)

			1 pair	10 6028
--	--	--	--------	---------



click 'n' crimp Parallel

The unique crimping pliers with a newly developed parallel crimping profile insert to produce industrial standard crimping connections. The parallel guide achieves a permanent symmetrical crimp and thus a reduction in the manual crimping forces as well as a homogenous crimping result.

ELECTRICAL ENGINEERING version with crimping profile inserts CIMCO article no. 10 6070 (for insulated cable lugs from 0.5 mm² to 6 mm²), CIMCO article no. 10 6011 (for non-insulated cable lugs 0.5 mm² to 10 mm²) and CIMCO article no. 10 6012 (for wire end ferrules from 0.5 mm² to 10 mm²).

			1	10 6060
--	--	--	---	---------



One-hand system crimping pliers

Compound leverage crimping pliers with ratchet mechanism and pressure point release, with a variety of interchangeable crimping inserts fixed by two fastening screws. The ergonomically shaped crimping pliers are easy and convenient to use. The lever action of the handle triggers the integrated automatic ratchet mechanism. Adjustable automatic release guarantees optimum crimping results. All inserts are made of carbon tool steel and are suitable for use with the PROFI-CRIMP (CIMCO article no. 10 6112) and SUPER-LIGHT (CIMCO article no. 10 6150). The 15 different profiles are suitable for almost all kinds of cable connector crimping.

with oval crimp

Tool body PROFI-CRIMP			1	10 6112
-----------------------	--	--	---	---------

Crimping profile inserts for:

insulated cable lugs according to DIN: 0.5 to 1 (red), 1.5 to 2.5 (blue), 4 to 6 mm² (yellow),

AWG: 18/20 - 14/16 - 10/12, with oval crimp

Crimping pliers complete with insert	220		1	10 6144
--------------------------------------	-----	--	---	---------

Crimping profile inserts loose asymmetric, standard crimping		IS	1 pair	10 2008
--	--	----	--------	---------

Crimping pliers complete with insert			1	10 1916
--------------------------------------	--	--	---	---------

Crimping profile inserts loose symmetric, oval crimp		IS	1 pair	10 2004
--	--	----	--------	---------

non-insulated cable lugs according to DIN: 1.5 to 10 mm², AWG: 20 to 8

Crimping pliers complete with insert	220		1	10 6134
--------------------------------------	-----	--	---	---------

Crimping profile inserts loose, indent crimp		Q R	1 pair	10 2003
--	--	-----	--------	---------

non-insulated plug connectors with open crimping ears according to DIN: 0.5 to 1, 1.5 to 2.5, 4 to 6 mm²,

AWG: 18/20 - 14/16 - 10/12

Crimping pliers complete with insert	220		1	10 6136
--------------------------------------	-----	--	---	---------

Crimping profile inserts, loose, roll crimp		FL	1 pair	10 2002
---	--	----	--------	---------

insulated and non-insulated wire end ferrules according to DIN: 0.5 - 0.75 - 1.5 - 2.5 - 4 - 6 - 10 - 16 mm²,

AWG: 22 - 20 - 16 - 14 - 12 - 10 - 8 - 6

Crimping pliers complete with insert	220		1	10 6120
--------------------------------------	-----	--	---	---------

Crimping profile inserts, loose, trapezoid crimp		ZAE AE	1 pair	10 2001
--	--	--------	--------	---------

