

click 'n' crimp[®]

Crimping pliers with interchangeable crimping profile inserts, fixed by a catch holder in the tool body, thus offering profile change in seconds without the aid of any other tools. Two further crimping profiles not currently in use are held captive in the two integral magazine holders for the legs of the pliers. Tool body is made of strong, specially tempered, hardened sheet steel, with leverage transfer for reduced use of manual force, adjustable ratchet mechanism with automatic release for standard-compliant crimping pressure, ergonomic 2-component handle sleeves, completely equipped with hardened precision crimping profile inserts. Weight including 3 crimping profile inserts only 690 g.



click 'n' crimp sets

click 'n' crimp is available in standard sets, consisting of the crimping pliers body and the three most commonly used crimping profile inserts for a particular application:

click 'n' crimp ELECTRICAL ENGINEERING

with crimping profile inserts CIMCO article no. 10 6010 (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 6000

click 'n' crimp AUTOMOTIVE

with crimping profile inserts CIMCO article no. 10 6010 (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 6013 (for blade receptacles and blade terminals with open crimping ears from 0.5 mm² to 6 mm²)

1 10 6002

click 'n' crimp DATA NETWORK TECHNOLOGY

with crimping profile inserts CIMCO article no. 10 6015 (for BNC/TNC coaxial plug connectors), CIMCO article no. 10 6017 (for unshielded 8-pole modular plugs) and CIMCO article no. 10 6019 (for shielded 8-pole modular plugs, CIMCO design and similar)

1 10 6009

click 'n' crimp SOLAR TECHNOLOGY

with crimping profile inserts CIMCO article no. 10 6010 (for insulated cable lugs from 0.5 mm² to 6 mm²), CIMCO article no. 10 6027 (for solar plug connectors type MC 3 from 2.5 mm² to 6 mm²) and CIMCO article no. 10 6028 (for solar plug connectors type MC 4 from 2.5 mm² to 6 mm²)

1 10 6052



click 'n' crimp crimping profile inserts

click 'n' crimp can be assembled according to the user's individual requirements:

click 'n' crimp crimping pliers bodies without crimping profile inserts

1 10 6005

click 'n' crimp crimping profile inserts (in pairs, consisting of upper and lower profile jaw) for insulated cable lugs red – blue – yellow from 0.5 mm² to 6 mm² or AWG 22 to AWG 10, oval crimp (W)

IS 1 pair 10 6010



for non-insulated cable lugs from 0.5 mm² to 10 mm² or AWG 22 to AWG 8, indent crimp (N)

Q R 1 pair 10 6011

for insulated and non-insulated wire end ferrules from 0.5 mm² to 10 mm² respectively AWG 22 to AWG 8, trapezoid crimp (B)

ZAE AE 1 pair 10 6012



for insulated and non-insulated wire end ferrules from 16 mm² to 35 mm² respectively AWG 5 to AWG 2, trapezoid-indent crimping (D2), optimised crimp shape; particularly suitable for thinned-out, finely-stranded conductors according to IEC 228

ZAE AE 1 pair 10 6014



for insulated and non-insulated wire end ferrules 25 mm² and 50 mm², trapezoid-indent crimping (D1), optimised crimp shape; particularly suitable for thinned-out, finely-stranded conductors according to IEC 228

ZAE AE 1 pair 10 6071



for non-insulated blade terminal connectors and blade receptacles with open crimping ears from 0.5 mm² to 6 mm² resp. AWG 22 to AWG 10, roll crimp (C)

FL 1 pair 10 6013

