

INFO

Crimping pliers for uninsulated tubular cable lugs

1. Choosing the connector

To achieve a standard-compliant connection it is necessary to choose the correct connector for the application and the right cable cross section.

2. Stripping

Before notching, the cable must be stripped according to the insertion length (+10% due to change in length of the crimping sleeve).

3. Cleaning

The ends of the wire must be cleaned thoroughly to remove all traces of dirt and oxidation before being assembled.

4. Assembly

Insert the cable into the cable lug or connector to its full insertion length. Crimp the cable lug or connector with the correct tool, taking account of the crimping direction (see figure).



Tube cable lugs



with inspection



DIN cable lugs



Butt connectors, DIN



Crimping pliers

for non insulated crimp cable lugs, lever translated version for better transmission of force, with **mandrel pressing**, for standard tubular cable lugs and connectors. Particularly well suited to nickel tubular cable lugs and connectors



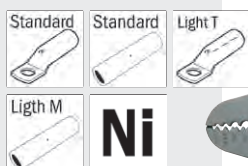
Ni



Art. no.	mm ²	kg	PU
210772	1-2,5-4 > 6-10	0,478	1
210774	1 > 2-6-10-16	0,503	1

Crimping pliers

Lever translated version for better transmission of force, with **mandrel pressing**, for standard tubular cable lugs and connectors. Particularly well suited to nickel tubular cable lugs and connectors



Ni



Art. no.	mm ²	kg	PU
210830	0,75 - 16	0,574	1

Crimping pliers

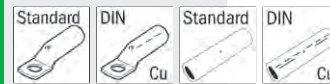
with punch and adjustable screw for different cross-sections, for standard tube terminals and connectors, **mandrel shape pressing**



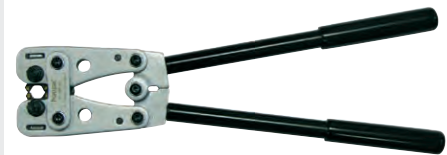
Art. no.	mm ²	kg	PU
210791	10 - 120	3,040	1

Crimping pliers

with built-in rotatable profile disk, **hexagon pressing**



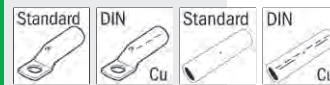
Video 210805



Art. no.	mm ²	kg	PU
210805	6 - 50	1,351	1
210805 K	6 - 50	1,352	1

Crimping pliers

with built-in rotatable profile disk, **hexagon pressing**



Art. no.	mm ²	kg	PU
210850	10 - 120	3,970	1
210853	10 - 120	4,016	1

Crimping pliers

for uninsulated "Standard" tube terminals/connectors and tube terminals for fine-wire cables, with integrated rotatable profile disc, **mandrel shape pressing**, with telescopic grips



Art. no.	mm ²	kg	PU
210834	6 - 50	2,588	1
210836	50 - 120	5,280	1
210838	120 - 240	5,200	1
210840	185 - 400	5,200	1