746

Crimping pliers for non-insulated open and closed terminals

- Model with screw-cutter, wire-cutter and wire-stripper
- PVC handgrip
- Body in cut sheet steel

L mm	mm²	code	
235	0,5÷1 1,5÷2,5 4÷6	U07460001	5

747

Crimping pliers for pre-insulated terminals

- Model with screw-cutter, wire-cutter and wire-stripper
- PVC handgrip
- Body in cut sheet steel

L mm	mm²	code	
235	0,5÷1 1,5÷2,5 4÷6	U07470001	5

748   DIN 46247-46248

Crimping pliers for non-insulated open terminals

- Jaws in microcast steel
- Body in pressed sheet steel

L mm	mm²	code	
227	0,25÷0,5 0,5÷1,0 1,5÷2,5 4÷6	U07480001	1

749   DIN 46230-46234

Crimping pliers for non-insulated closed terminals

- Jaws in microcast steel
- Body in pressed sheet steel

L mm	mm²	code	
227	0,1÷0,35 0,5÷1,0 1,5÷2,5 4÷6 10÷16	U07490001	1

751

Crimping pliers for pre-insulated terminals

- Rack model for progressive and calibrated crimping pressure, with automatic jaw opening at the end of tightening
- PVC handgrips
- Jaws in microcast steel
- Sheet steel body

L mm	mm²	code	
215	0,5÷1 1,5÷2,5 4÷6	U07510002	1

753

Crimping pliers for cable tip terminals

- Rack-type model with frontal insertion and automatic reopening of jaws at the end of the compression
- PVC handles
- Jaws in microcast steel
- Body in pressed sheet steel

L mm	mm²	code	
225	0,25÷6	U07530002	1

753 A

Crimping pliers for cable tip terminals

- Rack-type model for reducing the compression effort
- Ergonomic PVC grip which facilitates one-handed tightening
- Stainless steel mould with 5 shapes
- Sheet steel body

L mm	mm²	code	
228	0,5÷1-1,5-2,5-4-6	U07530003	1

753 KA

Self-adjusting crimping pliers for square terminals

- For insulated and non-insulated terminals
- Capacity 0,14-10 mm²/AWG 26-8
- Opening system for multiple consecutive operations
- Allows to crimp applying little force on the handles
- Low weight and compact size for easy handling

mm²	L mm	code	
0,14÷10	230	U07530004	1

754 A

Crimping pliers with interchangeable moulds

- Moulds easy to be replaced
- Handles at 90° for greater visibility during use
- Big levers for a reduced effort and for use with one or two hands
- Supplied with 2 moulds:
  for pre-insulated terminals, 0.1 to 6 mm² / AWG 26-10 (green, yellow)
  for pre-insulated terminals, 0.5-2.5 mm² / AWG 22-14 (blue, red)

mm²	L mm	code	
0,1÷6 - 0,5÷25	230	U07540002	1

754 MA

Spare mould

- For pre-insulated terminals 0,5-2,5 mm²/AWG 22-14 (blue, red)

mm²	code	
0,5÷25	U07540002Q	1

754 MB

Spare mould

- For pre-insulated terminals 0,1-6 mm²/AWG 26-10 (green, yellow)

mm²	code	
0,1÷6	U07540003Q	1

754 MC

Spare mould

- For cable-tip terminals 0,25-10 mm²/AWG 24-8

mm²	code	
0,25÷10	U07540004Q	1