











Hydraulic crimping / cutting tools

	type	for	conductor	crimping	description	
		terminals	(mm ²)	force (kN)	description	

HT and TC series - Hydraulic tools

lightweight and compact

- · Spring loaded handles, dies can be advanced using only one hand
- · Pressure release system can easily be operated at any stage of compression
- Supplied with sturdy plastic carrying case for tool with compartments for die sets
- For ease of operation and comfort of operator, tool head can be fully rotated 180°

HT45 compact hydraulic crimping tool

die dependant max. 150 50 kN hydraulic crimping tool

HT51 -2 speed hydraulic crimping tool

• Supplied with sturdy plastic carrying case for tool and (included) die sets: ME 5-50, 7-50, 10-50, 14-50, 19-50, 24-50, 30-50, 37-50

KITHT51-1 die dependant max. 240 50 kN hydraulic crimping tool

HT131 hydraulic crimping tool for semi-circular slotted dies

· Supplied with sturdy plastic carrying case for tool and (included) die sets: ME 10-C, 14-C, 19-C, 24-C, 30-C, 37-C, 48-C

KITHT131-C-1 130 kN die dependant max. 400 hydraulic crimping tool

RH series - Hydraulic presshead

Hydraulic presshead complete with guick automatic coupler for connection to a hydraulic pump with a working pressure of 700 bar max.

RHC131 max. 400 130 kN hydraulic presshead only

TC series - Hydraulic cutting tool

Hand operated hydraulic tool specifically designed to cut Copper, Alluminium-Steel cables. Double speed action: a fast advancing speed for rapid approach of blades to cable and a slower more powerful speed for cutting.

· Blades manufactured from high strength steel, heat treated to ensure long service life

max, cutting length width description type diameter Ø

TC026 compact hydraulic cutting tool supplied with canvas carrying bag for tool 382 mm

TC series -2 speed hydraulic cutting tool supplied with plastic carrying case for tool

129 mm

202 mm

727 mm

TC series hydraulic cutting head supplied with canvas carrying bag for tool

Hydraulic cutting head complete with quick automatic coupler for connection to a hydraulic pump with a working pressure of 700 bar max.

TC050 Ø 50 mm 325 mm 112 mm hydraulic cutting head

Larger sizes available on request.

HT-TC026

HT-TC041N

Hydraulic foot operated pump

- · Pressure release can easily be operated at any stage of compression
- · Supplied with 3 meter long high pressure flexible hose with self-lock quick coupler

PO - Foot operated double speed pump develops a maximum pressure of 700 bar.

- · Supplied with solid shaped stand providing stability during operation
- · Supplied with sturdy plastic carrying case for tool

Ø 25 mm

Ø 45 mm

700 BAR PO7000 680 mm 200 mm hydraulic foot operated pump

Manual crimping tool

· Heat treated steel crimp jaws

· Handles of anti-slip plastic with hilt

TN series (indent crimp)

adjustable for different conductor sizes

· Easily adjustable die positioning by knurled screw and reference vernier scale

TN70SE uninsulated 6 to 70 indent adjustable manual crimping tool TN120SE uninsulated 10 to 120 indent adjustable manual crimping tool

hydraulic cutting tool

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