



Crimping

Mechanical crimping tools

K 22 Crimping tool for interchangeable dies 6 - 300 mm²



K22
SERIE

- ▶ Change of crimping dies without tools
- ▶ Optimised for cable glands and control cabinet construction
- ▶ Energy-efficient and low-maintenance mechanical drive

Characteristics

- Narrow crimping
- Large cross section by half shell dies
- Less effort due to extendible telescopic handle
- Flip top style head rotates 360°
- Fast, change of crimping die without readjustment by special fixing system

Technical data

Length Stepless 560-860 mm

Weight 2.5 kg

Item	Part No.
------	----------

































Crimping tool for interchangeable dies 6 - 300 mm ²	K22
--	------------

Accessories	Part No.
-------------	----------

Steel carrying case	MK22
---------------------	------

Available dies for Series 22 for K 22

Refer to the limitations when crimping connectors in the technical appendix.

Suitable for	Connection material	Crimping range mm ²	Crimp profile	Page
Copper tubular cable lugs and connectors				
Tubular cable lugs and connectors, standard type, tubular cable lugs for switchgear connections		6 - 300		2.87
Insulated cable lugs and compression joints, standard type, insulated pin terminals		10 - 150		2.87
Tubular cable lugs and connectors for fine stranded conductors		10 - 70		2.88
Tubular cable lugs and connectors for solid conductors		1.5 - 16		2.88
Tubular cable lugs and connectors, Ni, VA				
Stainless steel tubular cable lugs and connectors		10 - 50		2.88
Nickel tubular cable lugs and connectors		10 - 50		2.88
Copper compression cable lugs and connectors to DIN				
Copper compression cable lugs (DIN 46235) and connectors (DIN 46267, part 1) acc. to DIN		6 - 300		2.88
Double compression cable lugs		2 x 70		2.88
Terminals, connectors and pin terminals acc. to DIN, copper				
Solderless terminals (DIN 46234), connectors and pin terminals (DIN 46230) acc. to DIN		10 - 70		2.89
Insulated solderless terminals and connectors		10 - 70		2.89
Sleeves for compacted conductors and sector-shaped conductors, copper				
Pre-rounding dies for sector-shaped Al and Cu conductors		10 sm - 300 se / 300 sm		2.89
Aluminium compression cable lugs and connectors to DIN				
Aluminium compression cable lugs and connectors to DIN		10 sm - 300 se / 300 sm		2.89
Aluminium/copper compression cable lugs and connectors				
Aluminum side of aluminum/copper compression cable lugs and connectors: crimping dies A22, copper side of aluminum/copper compression cable lugs and connectors: crimping dies D22		10 sm - 300 se / 300 sm		2.89
Clamps				
Clamps, C-type		10 - 70		2.90
Clamps, H-type		70		2.90
Cable end-sleeves				
Cable end-sleeves		25 - 240		2.90