

K 50 Crimping tool for interchangeable dies

K50
SERIE



- ▶ Parallel guided crimping jaws
- ▶ Fast change of crimping die without readjustment by special fixing system
- ▶ Exact positioning of the crimping dies due to die locating pins

Characteristics

- Optimised force transmission
- With ratchet for consistently-controlled crimp results
- Handle with slip guard and inscription panel

Technical data

Length 220 mm

Weight 0.6 kg

Item	Part No.	
Crimping tool for interchangeable dies 0.1 - 50 mm²	K50	
Accessories	Part No.	Page
Steel carrying case	MK55	192

Available dies for Series 50 for K 50

Suitable for	Connection material	Crimping range mm ²	Crimp profile	Page
Tubular cable lugs and connectors, Cu				
Tubular cable lugs and connectors, Cu, standard type		0.75 - 10		312
Tubular cable lugs, Cu, standard type		6 - 25		312
Tubular cable lugs and connectors for solid conductors, Cu		1.5 - 10		312
Compression cable lugs and connectors acc. to DIN - Cu				
Copper compression cable lugs (DIN 46235) and connectors (DIN 46267, part 1)		6 - 25		312
Terminals, connectors and pin terminals acc. to DIN - Cu				
Terminals (DIN 46234) and pin terminals (DIN 46230) Cu, solderless connectors (DIN 46341) Cu		0.5 - 10		312
Insulated solderless terminals and connectors		10 - 16		313
Cable end-sleeves				
Cable end-sleeves		0.14 - 50		312
Cable connections, insulated and non-insulated				
Insulated cable connections, single crimping		0.5 - 16		313
Insulated cable connections, double crimping		0.1 - 6		313
Non insulated receptacles		0.25 - 6		313
for pin and shielded receptacles, BNC connectors for coax cables RG 58, 59, 60 and 71				313
Turned pin connectors, pin receptacles		0.1 - 4		313