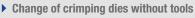
K 18 Crimping tool for interchangeable dies to DIN 48083, Part 1, 6 - 240 mm²





- ▶ Optimised for cable glands and control cabinet construction
- ▶ Energy-efficient and low-maintenance mechanical drive

Characteristics

- Narrow crimping
- Less effort due to extendible telescopic handle
- Flexible use: Head rotates 360°
- Fast, change of crimping die without readjustment by special fixing system

Technical data			
Length	Stepless 580-830 mm		
Weight	2.5 kg		
Item		Part No.	
Crimping tool for interchangeab sheet 1, 6 - 240 mm ²	le dies acc. to DIN 48083,	K18	
Accessories		Part No.	Page
Steel carrying case		MK18	193





Available dies for Series 18 for K 18

Refer to the limitations when crimping connectors in the technical a				
Suitable for	Connection material	Crimping range mm ²	Crimp profile	Page
Copper tubular cable lugs and connectors				
Tubular cable lugs, standard type, tubular cable lugs for switch- gear connections		6 - 240		323
Connectors, standard type		6 - 95		323
Insulated tubular cable lugs and connectors, standard type, insulated pin terminals		10 - 95		323
Tubular cable lugs and connectors for fine stranded conductors		10 - 50	\bigcirc	323
Tubular cable lugs and connectors for solid conductors		1.5 - 16		324
Copper compression cable lugs and connectors to DIN				
Compression cable lugs (DIN 46235)	DIN	6 - 185		324
Connectors DIN 46267	DIN	6 - 70		324
Terminals, connectors and pin terminals acc. to DIN, copper				
Solderless terminals (DIN 46234), connectors and pin terminals (DIN 46230) acc. to DIN		10 - 70	\bigcirc	324
insulated solderless terminals and connectors		10 - 50	\bigcirc	324
Sleeves for compacted conductors and sector-shaped conductors, or	copper			
Pre-rounding dies for sector-shaped Al and Cu conductors		10 sm - 300 se / 240 sm		325
Aluminium compression cable lugs and connectors to DIN				
Aluminium compression cable lugs and connectors to DIN	AI	10-185 rm/sm, 16 - 240 re/se		325
Aluminium connectors	AI	10 - 70		325
Compression joints for full-tension connections of Aldrey-conductors DIN EN 50182	Aldrey	25 - 95		325
Aluminium/copper compression cable lugs and connectors				
Aluminum side of aluminum/copper compression cable lugs and connectors: crimping dies A, copper side of aluminum/copper compression cable lugs and connectors: crimping dies D	Al/Cu	10-185 rm/sm, 16 - 240 re/se		325
Clamps				
Clamps, C-type		4 - 50		325
Cable end-sleeves				
Cable end-sleeves		10 - 95	\square	326
Twin cable end-sleeves		2 x 4 - 2 x 16		326
Twin cable end-sleeves, trapezodial, for fine stranded conductors		2 x 4 - 2 x 16		326
Cutting die				
for cutting area		18 mm dia.		392