

**PK 22**  
Hydraulic crimping head 6 - 300 mm<sup>2</sup>

- Large crimping range up to 300 mm<sup>2</sup>
- Slim crimping head - ideal when space is critical

**Characteristics**

- For interchangeable dies, series 22, narrow crimping
- Closed crimping head with quick coupling, flip top style, under no pressure, rotates 360°
- For connecting to hydraulic drive units with 700 bar operating pressure for best possible crimping results


**Article**

Article	Part No.
Hydraulic crimping head 6 - 300 mm <sup>2</sup>	PK22




























**Technical Data**


Crimping force:	60 kN
Stroke / opening width:	17 mm
Crimping range:	6 - 300 mm <sup>2</sup>
Operating pressure:	max. 700 bar
Weight (kg):	3.0

**Scope of supply**

	Article	Part No.
	Carrying bag	<a href="#">TT2</a>

**Dies**

Suitable for	Connection material	Crimping range mm <sup>2</sup>	Crimp profile	
Copper tubular cable lugs and connectors				
Copper tubular cable lugs and connectors, standard design		6-300		<a href="#">Crimping dies R 22</a>
Insulated tubular cable lugs and connectors		10-150		<a href="#">Crimping dies IS 22</a>
Tubular cable lugs and connectors for fine stranded conductors		10-70		<a href="#">Crimping dies F 22</a>
Tubular cable lugs and compression joints for solid conductors		1,5-16		<a href="#">Crimping dies M 22</a>
Tubular cable lugs and connectors, Ni, VA				
Nickel tubular cable lugs and connectors		10-50		<a href="#">Crimping dies N 22</a>
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		<a href="#">Crimping dies D 22</a>
Double compression cable lugs		2 x 50-2 x 70		<a href="#">Crimping dies DP 22</a>
Terminals, connectors and pin terminals to DIN.-Cu				
Copper solderless terminals (DIN 46234) and pin terminals (DIN 46230)		10-70		<a href="#">Crimping dies Q 22</a>
Insulated solderless terminals and pin terminals		10-70		<a href="#">Crimping dies ISQ 22</a>
Sleeves for compacted conductors and sector-shaped conductors, copper				
Pre-rounding of sector-shaped Al- and Cu-conductors		-		<a href="#">Crimping dies RU 22</a>
Aluminium compression cable lugs and connectors to DIN				
Aluminium compression cable lugs and connectors to DIN		10-300		<a href="#">Crimping dies A 22</a>
Compression joints for full tension connections of Aldrey conductors acc. to DIN EN 50182		25-185		<a href="#">Crimping dies AD 22</a>
Compression joints acc. to DIN 48085, part 3 for Al-/St-cable acc. to DIN EN 50182		4-120		<a href="#">Crimping dies AST 22</a>
Aluminium/copper compression cable lugs and connectors				
Aluminium compression cable lugs and		10-300		<a href="#">Crimping</a>

connectors to DIN				<a href="#">dies A 22</a>
Clamps and screw connectors				
Clamps, H-type		70-70		<a href="#">Crimping dies H 22</a>
Cable end sleeves				
Cable end sleeves		10-240*		<a href="#">Crimping dies AE 22</a>
Twin cable end-sleeves		2 x 10-2 x 6		<a href="#">Crimping dies ZAE 22</a>
Cable end sleeves		10-240*		<a href="#">Crimping dies AES 22</a>
Twin cable end-sleeves		2 x 10-2 x 6		<a href="#">Crimping dies ZAES 22</a>