

## Crimping pliers for wire end ferrules, handles with multi-component sleeves, 0.25 - 16.0 mm<sup>2</sup>, 180 mm



for wire end ferrules: light and slim design. also available as VDE version. easy crimping due to optimised transmission ratio. For crimping wire-end ferrules according to DIN 46228 part 1 + 4 in the range of 0.25 to 16 mm<sup>2</sup>. Crimping in marked half-round profiles for secure connection of sleeve and conductor. Nine particularly deep profiles with conical side surfaces. - Application: Ferrules - Capacity square millimetres: 0.25 - 16.0mm<sup>2</sup> - Number of nests: 9 - AWG: 23 - 5.

- For crimping wire end ferrules according to DIN 46228 part 1 + 4 in the range of 0,25 to 16 mm<sup>2</sup>.
- Crimping in marked half-round profiles for secure connection of sleeve and conductor
- Nine particularly deep profiles with conical side surfaces

item number	WL62039
model	97 72 180
manufacturer	KNIPEX
manufacturer item number	97 72 180
length	190 mm
width	51 mm
height	22 mm
length with packaging	295 mm
width with packaging	96 mm
height with packaging	53 mm
Packaging volume	1.501 dm <sup>3</sup>

Products for the electronic industry



order unit	1 piece
content unit	1 piece
type of packaging	single pack
RoHS conform	no
VDE	no
application crimp	Wire-end ferrules
Number of crimp nests	9
crimp profile	Mandrel crimp narrow
ESD safe	no
tool length	180 mm
AWG	23 - 5
description head	polished
type of handle	with multi-component sleeves
type of pliers	crimping pliers