

## Crimping pliers for wire end sleeves, insulated, VDE tested, 0.25 - 16.0 mm<sup>2</sup>, fastening eyelet, 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 extra deep profiles with conical side surfaces. Pliers with integrated insulated fastening eye for attaching a fall protection. - 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	WL62041
model	97 78 180 T
manufacturer	KNIPEX
manufacturer item number	97 78 180 T
length	185 mm
width	54 mm
height	28 mm
length with packaging	191 mm
width with packaging	65 mm

height with packaging	30 mm
Packaging volume	0.374 dm <sup>3</sup>
order unit	1 piece
content unit	1 piece
type of packaging	single pack
standards	DIN EN 60900   IEC 60900
RoHS conform	no
VDE	yes
application crimp	Wire-end ferrules
Number of crimp nests	9
crimp profile	Mandrel crimp narrow
ESD safe	no
tether attachment point	ja
tool length	180 mm
AWG	23 - 5
description head	polished
type of handle	VDE, Tethered Tools   insulated with multi-component sleeves, VDE-tested; with integrated insulated fixing eyelet for attaching a fall protection device
type of pliers	crimping pliers

## Other versions

item number	type of packaging, tether attachment point
WL62041	single pack, ja
WL62042	single pack, nein