Self-adjusting crimping pliers for ferrules with side entry, burnished, 180 mm, sales packaging



Self-adjusting crimping pliers for wire end ferrules with smaller grip width. For crimping wire-end ferrules according to DIN 46228 Part 1 + 4. Self-adjusting adjustment to the required ferrule size. Consistently high crimp quality due to positive lock (can be unlocked). Crimp pressure is precisely set (calibrated) at the factory. Force amplification through toggle lever for fatigue-free operation. High operating comfort due to handy design and low weight. Hexagonal crimping with capacity extension up to 10 mm^2. Hexagonal crimping for confined connection dimensions. especially suitable for all twin wire-end ferrules up to 2 x 4 mm^2 or 2 x AWG 10. - Application: Wire end ferrules - Capacity square millimetres: 0.08 - 16mm^2, per switch handle and all twin ferrules up to 2 x 10 mm^2 (AWG 2 x 8) - Number of nests: 1 - AWG: 28 - 7.

- For crimping ferrules according to DIN 46228 part 1 + 4
- Self-adjusting adjustment to the desired ferrule size
- Consistently high crimp quality due to positive lock (can be unlocked)
- Crimp pressure is precisely set (calibrated) at the factory
- Force amplification through toggle lever for low-fatigue work
- High ease of use due to handy design and low weight
- can also crimp twin wire-end ferrules

Item no.	**WL62026**

Model	97 53 14 SB
Manufacturer	KNIPEX
Manufacturer article no.	97 53 14 SB
GPSR manufacturer data	KNIPEX-Werk Oberkamper Strasse 13 DE-42349 Wuppertal-Cronenberg www.knipex.de
Length	176 mm
Width	74 mm
Height	25 mm
Length with packaging	271 mm
Width with packaging	115 mm
Height with packaging	33 mm
Volume with packaging	1.028 dm^3
Sales unit	1 piece
Content unit	1 piece
Type of packaging	blister packaging
RoHS compliant	no
Surface	burnished
VDE	no
Crimping application	Wire end ferrules
Number of crimp nests	1
ESD compliant	no
AWG	28 - 7
Crimp profile	Hexagonal crimp
Tool length	180 mm
Grip (expression)	with multi-component sleeves
Type of pliers	automatic crimping tool