

**Crimping system pliers for uninsulated, open connectors (4.8 + 6.3 mm connector width), burnished, 0.5 - 6.0 mm<sup>2</sup> (AWG 20 - 10), 200 mm**



Only one tool for almost 1000 crimping applications. Almost parallel crimping motion. Consistently high crimp quality due to precision inserts and positive ratchet (unlockable). Crimp pressure is precisely set (calibrated) at the factory, adjustable. Force amplification through lever transmission for low-fatigue work. Ergonomically shaped handles. Various positioning aids for precise positioning. Crimp dies for applications beyond the offered range on request. With mounted crimp die for uninsulated, open connectors (4.8 and 6.3 mm connector width). - Application: Crimping system pliers for uninsulated, open connectors (4.8 + 6.3 mm plug width) - Capacity square millimetres: 0.5 - 6.0mm<sup>2</sup> - Number of nests: 3 - AWG: 20 - 10

- Only one tool for almost 1000 crimping applications
- Almost parallel crimping movement
- Consistently high crimp quality due to precision inserts and positive lock (unlockable)
- Crimp pressure is precisely set (calibrated) at the factory, adjustable
- Force amplification through lever transmission for low-fatigue work
- Ergonomically shaped handles
- Various positioning aids for precise positioning
- Crimping dies for applications beyond the offered range on request

item number	WL61953
model	97 43 05
manufacturer	KNIPEX
manufacturer item number	97 43 05
GPSR manufacturer information	KNIPEX-Werk Oberkamper Strasse 13 DE-42349 Wuppertal-Cronenberg www.knipex.de
length	200 mm
width	96 mm
height	17 mm
length with packaging	210 mm
width with packaging	95 mm
height with packaging	25 mm
Packaging volume	0.499 dm <sup>3</sup>
order unit	1 piece
content unit	1 piece
type of packaging	single pack
RoHS conform	no
surface	burnished
VDE	no
application crimp	Crimping system pliers for uninsulated, open connectors (4.8 + 6.3 mm connector width)
Number of crimp nests	3
crimp profile	F-Crimp
ESD safe	no
tool length	200 mm
AWG	20 - 10
description head	burnished
type of handle	with multi-component sleeves
type of pliers	crimping pliers