

## Heavy-duty power ratchet pliers, black atramentised, 250 mm



25 % force saving in comparison with conventional, equally sized iron clamps. Also for tying deep lying irons due to its particularly slim shape. For fixing monier bars with binding wire from the roll. Twisting and cutting of the wire in one operation. Highly geared joint, thus low-stress work even when using thicker binding wires. Relief of tendons and muscles by strong damping of the cutting impact after cutting the binding wire. Cutting edges additionally hardened, cutting edge hardness approx. 61 HRC. - cutting value hard wire (diameter): Ø 1,8mm - cutting value medium hard wire (diameter): Ø 3,3mm - head width (W3): 25,0mm

- For fixing of mounting irons with binding wire from the roll
- Twisting and cutting of the wire in one operation
- Highly geared joint, thus low-stress work even when using thicker binding wires
- Relief for tendons and muscles due to strong damping of the cutting impact after cutting the binding wire
- Cutting edges additionally hardened, cutting edge hardness approx. 61 HRC

item number	WL62364
model	99 10 250
manufacturer	KNIPEX
manufacturer item number	99 10 250
GPSR manufacturer information	KNIPEX-Werk Oberkamper Strasse 13 DE-42349 Wuppertal-Cronenberg www.knipex.de
length	250 mm
width	49 mm
height	25 mm
length with packaging	264 mm
width with packaging	94 mm

height with packaging	51 mm
Packaging volume	1.266 dm <sup>3</sup>
order unit	1 piece
content unit	1 piece
type of packaging	single pack
standards	DIN ISO 9242
RoHS conform	no
surface	black atramentised
VDE	no
ESD safe	no
tool length	250 mm
description head	polished
length knife edge	23 mm
cutting value wire diameter hard	1.8 mm
cutting value wire diameter medium	3.3 mm
type of pliers	concreter's nippers

## Other versions

item number	tool length
<b>WL62364</b>	<b>250 mm</b>
WL62365	300 mm