Cable cutter (ratchet principle), painted black, insulated, 250 mm



For cutting copper and aluminium cables, solid and stranded. Not suitable for steel wire, wire ropes and finest stranded (highly flexible) conductors. Hardened cutting edges with precision grinding. Cuts smoothly and cleanly without crushing. One-hand operation due to ratchet principle. Low power requirement due to very high transmission ratio. Two-speed ratchet drive for easy cutting. Easy handling due to low weight and compact design - can also be used in confined spaces. Pinch protection prevents crushing injuries. - Cutting value Cu-cable, stranded: 240mm^2 - Cutting value Cu-cable, stranded: Ø 32mm - MCM: 500 - VDE-tested: Yes

- For cutting Cu and Al cables, solid and stranded
- Not suitable for steel wire, wire ropes and fine stranded (highly flexible) conductors
- Hardened cutting edges with precision grinding
- Cuts smoothly and cleanly without crushing
- One-hand operation due to ratchet principle
- Low power requirement due to very high transmission ratio
- Two-speed ratchet drive for easy cutting
- Easy handling due to low weight and compact design - can also be used in confined spaces
- Pinch protection prevents crushing injuries

Item no.	WL61908
Model	95 36 250

Manufacturer	KNIPEX
Manufacturer article no.	95 36 250
GPSR manufacturer data	KNIPEX-Werk Oberkamper Strasse 13 DE-42349 Wuppertal-Cronenberg www.knipex.de
Length	257 mm
Width	115 mm
Height	20 mm
Length with packaging	330 mm
Width with packaging	165 mm
Height with packaging	40 mm
Volume with packaging	2.178 dm^3
Sales unit	1 piece
Content unit	1 piece
Type of packaging	single pack
Standards	DIN EN 60900 I IEC 60900
RoHS compliant	no
Surface	black lacquered
VDE	yes
ESD compliant	no
Tool length	250 mm
Type of side cutters	cable cutter
Grip (expression)	VDE I insulated with multi-component sleeves, VDE-tested
Cutting value copper cable, stranded	240 mm^2
Cutting value copper cable, stranded (diameter)	32 mm

Other versions

Item no.	Tool length
WL61908	**250 mm**
WL61909	280 mm