

Knipex 73 05 160 T. X-Cut compact side cutter, chrome-plated, fastening eyelet, 160 mm

Item no. WL61680

Manufacturer Knipex

X-Cut compact side cutter, chrome-plated, fastening eyelet, 160 mm

TECHNICAL DATA

Weight

0.1 kg



STANDARDS & COMPLIANCE

ISO 5749

DESCRIPTION

OTHER VERSIONS

item number	tether attachment point
WL61680	ja
WL61681	nein

X-Cut® precisely cuts the finest wires as well as multi-strand cables and hard piano wire. Powerful, light and universal. High cutting performance with low effort due to optimum coordination of cutting edge angle and transmission ratio. Through-hole joint: maximum stability with low weight. Double-bearing joint axle for hard, permanent use. Large opening width for thicker cables. Precise cut even with fine copper wires. Compact, weight-saving design. Universally applicable in assembly, maintenance and production. 40 % force savings compared to standard side cutters of the same length. Pliers with fastening eye for attaching a fall protection device. - Cutting values medium-hard wire (diameter): Ø 3.8mm - Cutting values hard wire (diameter): Ø 2.7mm - Cutting values piano wire (diameter): Ø 2.2mm - Cutting values Cu-cable, stranded: Ø 12.0mm - Cutting values soft wire (diameter): Ø 4.8mm - Fall protection: Yes

- High cutting performance with low effort due to optimum coordination of cutting edge angle and transmission ratio
- Through-hole joint: highest stability with low weight
- Double-bearing joint axle for hard, permanent use
- Large opening width for thicker cables
- Precise cut even with fine copper wires
- Compact, weight-saving design
- Universally applicable, in assembly, maintenance and production
- 40 % force saving compared to standard side cutters of the same length

PRODUCT DETAILS

item number	WL61680
model	73 05 160 T
manufacturer	KNIPEX
manufacturer item number	73 05 160 T
dimensions (LxWxH)	160 mm x 55 mm x 23 mm
dimensions with packaging (LxWxH)	177 mm x 61 mm x 30 mm
Packaging volume	0.315 dm ³
order unit	piece
type of packaging	single pack
standards	DIN ISO 5749
product series	X-Cut®
RoHS conform	no
surface	chrome-plated
VDE	no
tether attachment point	ja
ESD safe	no
tool length	160 mm
description head	chrome-plated
type of handle	Tethered Tools with multi-component sleeves, with integrated fastening eyelet for attaching a fall protection device
Cutting value copper cable, multistranded (diameter)	12 mm
cutting value wire diameter hard	2.7 mm
cutting value wire diameter medium	3.8 mm
cutting value wire diameter soft	4.8 mm