

Knipex 73 71 180. TwinForce high-performance side cutter, black atramentized, 180 mm

Item no. WL61683

Manufacturer Knipex

TwinForce high-performance side cutter, black atramentized, 180 mm

TECHNICAL DATA

Colour **Black**

Weight **0.1 kg**



STANDARDS & COMPLIANCE

ISO 5749

DESCRIPTION

TwinForce® The superior power side cutter with the patented double joint. Optimum transmission due to double-joint design. Reliably cuts all types of wire as well as strip material. For coarse and finest cutting. Little cutting impact: the hand is protected. Muscles and tendons are relieved. For use with more comfort, for frequent cutters or for particularly hard cutting cases. High stability and backlash-free operation due to forged and precision-milled joint axles. Cutting edges additionally induction hardened, cutting edge hardness approx. 64 HRC. - Cutting values medium hard wire (diameter): Ø 4,6mm - Cutting values hard wire (diameter): Ø 3,2mm - Cutting values piano wire (diameter): Ø 3,0mm - Cutting values soft wire (diameter): Ø 5,5mm

- Optimum transmission due to double-joint design
- Reliably cuts all types of wire as well as strip material
- For coarse and finest cutting
- Little cutting impact: The hand is spared. Muscles and tendons are relieved
- For use with more comfort, for frequent cutters or for particularly hard cutting cases
- High stability and backlash-free operation due to forged and precision-milled joint axles
- Cutting edges additionally induction hardened, cutting edge hardness approx. 64 HRC

PRODUCT DETAILS

item number	WL61683
model	73 71 180
manufacturer	KNIPEX
manufacturer item number	73 71 180
dimensions (LxWxH)	180 mm x 49 mm x 16 mm
dimensions with packaging (LxWxH)	191 mm x 60 mm x 20 mm
Packaging volume	0.228 dm ³
order unit	piece
type of packaging	single pack
standards	DIN ISO 5749
product series	TwinForce®
RoHS conform	no
surface	black atramentised
VDE	no
ESD safe	no
tool length	180 mm
description head	polished
type of handle	coated with plastic
cutting value wire diameter hard	3.2 mm
cutting value wire diameter medium	4.6 mm
cutting value wire diameter soft	5.5 mm