

Knipex 73 72 180 F. TwinForce high-performance diagonal cutters with opening spring, black atramentized, 180 mm

Item no. WL61684

Manufacturer Knipex

TwinForce high-performance diagonal cutters with opening spring, 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. With opening spring for simplified re-setting and for frequent cutters. - 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 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

PRODUCT DETAILS

item number	WL61684
model	73 72 180 F
manufacturer	KNIPEX
manufacturer item number	73 72 180 F
dimensions (LxWxH)	187 mm x 54 mm x 21 mm
dimensions with packaging (LxWxH)	192 mm x 66 mm x 30 mm
Packaging volume	0.371 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	with multi-component handles
cutting value wire diameter hard	3.2 mm
cutting value wire diameter medium	4.6 mm
cutting value wire diameter soft	5.5 mm