

Knipex 01 06 190. Combination pliers chrome- vanadium, chrome-plated, insulated 190 mm

Item no. WL41279

Manufacturer Knipex

Combination pliers chrome-vanadium, chrome-plated, insulated
190 mm

TECHNICAL DATA

Weight

0.1 kg



STANDARDS & COMPLIANCE

EN 60900 DIN ISO 5746 IEC 60900

DESCRIPTION

OTHER VERSIONS

item number	tool length
WL41279	190 mm
WL61269	160 mm
WL61270	180 mm
WL61271	200 mm
WL61272	225 mm

For the toughest demands. With gripping zones for flat and round material for versatile use. With cutting edges for soft and hard wire as well as piano wire. Long cutting edges for thicker cables. Cutting edges additionally induction hardened, cutting edge hardness approx. 64 HRC. Particularly wear-resistant gripper jaws, hardness of gripper jaws approx. 53 HRC. - Cutting values hard wire (diameter): Ø 2.5mm - Cutting values piano wire (diameter): Ø 2.0mm - Cutting value Cu-cable, stranded: Ø 13.0mm - Cutting value Cu-cable, stranded: 25.0mm² - VDE-tested: Yes

- For the toughest demands
- With gripping zones for flat and round material for versatile use
- With cutting edges for soft and hard wire as well as piano wire
- Long cutting edges for thicker cables
- Cutting edges additionally induction hardened, cutting edge hardness approx. 64 HRC
- Particularly wear-resistant gripping jaws, hardness of gripping jaws approx. 53 HRC

PRODUCT DETAILS

item number	WL41279
model	01 06 190
manufacturer	KNIPEX
manufacturer item number	01 06 190
dimensions (LxWxH)	195 mm x 38 mm x 22 mm
dimensions with packaging (LxWxH)	211 mm x 66 mm x 30 mm
Packaging volume	0.41 dm ³
order unit	piece
type of packaging	single pack
standards	DIN EN 60900, DIN ISO 5746 IEC 60900
RoHS conform	no
surface	chrome-plated
ESD safe	no
VDE	no
tool length	190 mm
type of handle	Insulated with multi-component sleeves, VDE-tested
Cutting value copper cable, multistranded	25 mm ²
Cutting value copper cable, multistranded (diameter)	13 mm
cutting value wire diameter hard	2.5 mm
cutting value diameter piano wire	2 mm
type of pliers	combination pliers