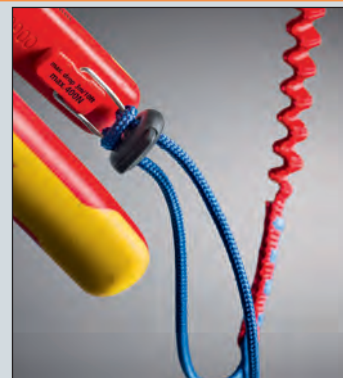


KNIPEX VDE tools with fall arresting protection

Range of tools with **safety tab** fastened to a flat plastic bracket, welded directly to the tool handle
The tab does not interfere with normal use
Quick fastening and release

Maximum permitted load 400 N

Tools equipped with this fastening system provide effective protection against injuries on scaffolds, ladders and trellises.



KNIPEX Gripping pliers - Very long nose

In vanadium steel, forged and oil hardened - With side cutters
Two component, thick handles with hand guards - Flat, chromed head - 6 - DIN ISO 5745
Cutting edges further hardened by induction - Hardness approx. 61 Hrc
To cut medium-resistance wire up to Ø 3,2 mm and high-resistance wire up to Ø 2,2 mm
Overall length 200 mm - Jaw length 73 mm

M 7123/03 - With straight, half-round jaws ⊖ - Knurled - With side cutter

M 7124/03 - With bent, half-round jaws ⊖ - Knurled

| | | | |
|------------------|------------------|--------|---|
| Code M 7123 0300 | M 7123/03 | Each € | 1 |
| Code M 7124 0300 | M 7124/03 | Each € | 1 |



M 7123/03

IEC/DIN EN 60900



M 7124/03

KNIPEX Combination plier with pointed jaws

In special forged, oil-hardened steel
With a **tapered head and pointed jaws** (with great resistance for torsion) they are ideal for work in confined spaces
Knurled blades to grasp and extract small details such as nails, pins and bolts

Reinforced joint with high transmission ratio to facilitate cutting

Thick two-component handles - Chromed head

Medium-resistance wire cutter Ø 3,0 mm and high resistance Ø 2,0 mm - Overall length 145 mm

| | | | |
|------------------|------------------|--------|---|
| Code M 7129 9300 | M 7129/93 | Each € | 1 |
|------------------|------------------|--------|---|



IEC/DIN EN 60900

KNIPEX Combination plier

In special steel - DIN ISO 5746

Induction hardened cutting edges - Hardness approx. 60 Hrc

Two-component, very thick handles with hand guard - Chromed and flat head - 6

Wire cutting: medium strength 3.4 mm Ø - high strength 2,2 mm Ø - Overall length 200 mm

| | | | |
|------------------|------------------|--------|---|
| Code M 7130 0300 | M 7130/03 | Each € | 1 |
|------------------|------------------|--------|---|



IEC/DIN EN 60900

KNIPEX Diagonal cutters

In forged, oil tempered, chrome-vanadium steel - DIN ISO 5749

For piano wire - Induction tempered cutting edges - Hardness approx. HRc 64

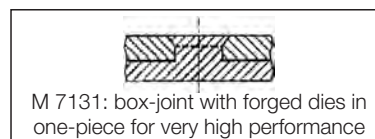
With forged pin for very high performance - Minimum manual effort

Excellent combination of cutting edge angle, transmission ratio, and ergonomic shape of the handles

The 250 mm side cutter can also cut copper cables up to 16 mm² and aluminium up to 35 mm²

Very thick, two-component handles with hand guards - Chromed end - 6

| Overall length | mm | 200 | 250 |
|-----------------------------|--------|--------------------|--------------------|
| Code | | M 7131 0320 | M 7131 0325 |
| M 7131/03 | Each € | | |
| Cuts medium strength wire Ø | mm | 4,2 | 4,6 |
| Cuts high strength wire Ø | mm | 3,0 | 3,5 |
| Cuts spring steel wire Ø | mm | 2,5 | 3,0 |



IEC/DIN EN 60900

In forged, oil tempered, vanadium steel

For high strength wire

Induction tempered cutting edges - Hardness approx. HRc 62 - DIN ISO 5749

Very thick, two-component handles with hand guards - Chromed end - 6

| Overall length | mm | 160 | 180 |
|-----------------------------|--------|--------------------|--------------------|
| Code | | M 7132 0316 | M 7132 0318 |
| M 7132/03 | Each € | | |
| Cuts low strength wire Ø | mm | 4,0 | 4,0 |
| Cuts medium strength wire Ø | mm | 3,0 | 3,0 |
| Cuts high strength wire Ø | mm | 2,0 | 2,5 |



IEC/DIN EN 60900