

KNIPEX Quality – Made in Germany



High Leverage Combination Plier

Even more Power!

for all areas of application



Even more Power for easier working!

02

High Leverage Combination Plier



Powerful gripping and pulling thanks to high transmission ratio



Induction hardened cutting edges also for piano wire

- ▶ **effort saving working:**
more than 35 % saving in power
- ▶ **for heaviest duty:**
high-quality materials, oil-hardened and tempered
- ▶ **cuts piano wire:**
cutting edges additionally induction hardened
- ▶ **optimised gripping surfaces for comfortable working:**
finish 2, 5 and 6 with ergonomically shaped, two-colour dual component handles
- ▶ **all-round use:**
gripping zones for round and flat material

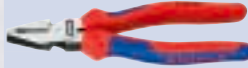
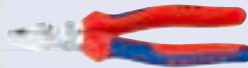
KNIPEX spezial

KNIPEX High Leverage Combination Pliers with optimum position of the joint facilitate cutting as well as powerful gripping, bending and pulling.

Requires 35% less effort

Cutting a hard wire of 2.0 mm dia. with a High Leverage Combination Plier of 180 mm length requires a handforce of only 318 N (31.8 kp) instead of 486 N (48.6 kp) with a common Combination Plier of same length.



	Art. No.	Length mm	Head	Handles	Cutting Capacities Ø mm		g
					hard wire	piano wire	
	02 01 180	180	polished	plastic	2.5	2.0	205
	02 01 200	200		coated	2.8	2.2	280
	02 01 225	225			3.0	2.5	360
	02 02 180	180	polished	two-colour	2.5	2.0	235
	02 02 200	200		dual component	2.8	2.2	330
	02 02 225	225			3.0	2.5	400
	02 05 180	180	chrome plated	two-colour	2.5	2.0	235
	02 05 200	200		dual component	2.8	2.2	330
	02 05 225	225			3.0	2.5	400
	02 06 180	180	chrome plated	insulated with two-colour	2.5	2.0	240
	02 06 200	200		dual component handles,	2.8	2.2	335
	02 06 225	225		▲ 1000 V ▲ G5 VDE tested	3.0	2.5	405
	02 07 200	200	chrome plated	plastic dipped,	2.5	2.0	385
	02 07 225	225		▲ 1000 V ▲ G5 VDE tested	2.8	2.2	490

Distributed by:

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