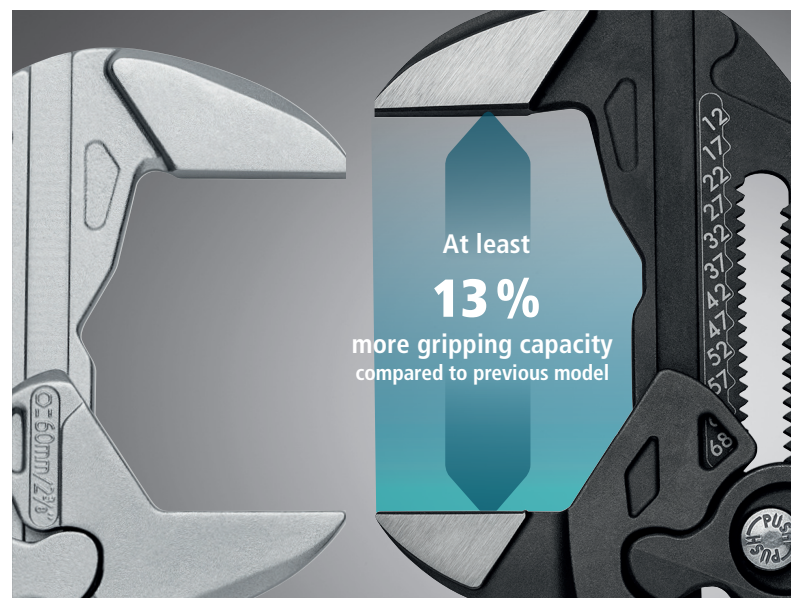
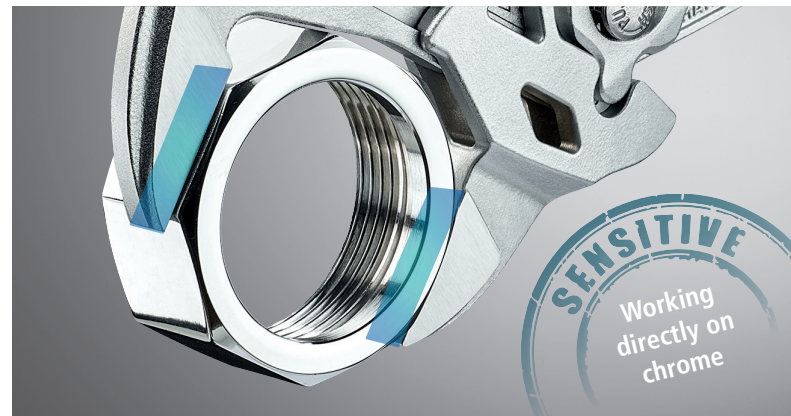
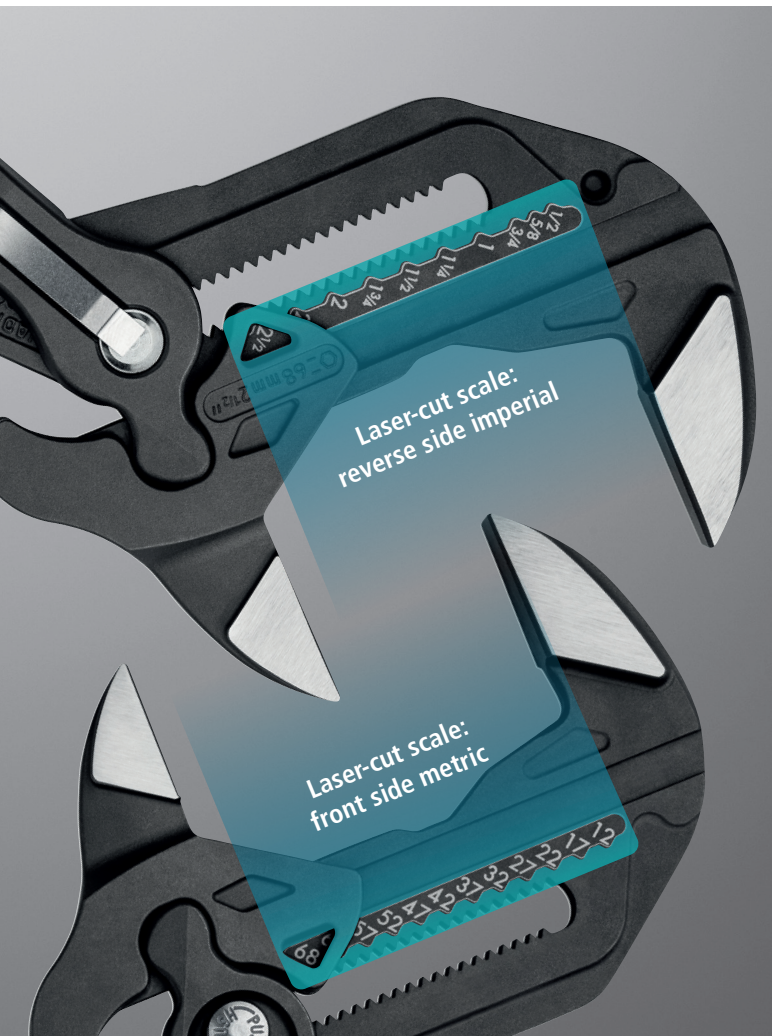


KNIPEX Quality – Made in Germany



All advantages of the optimised pliers wrenches at a glance:

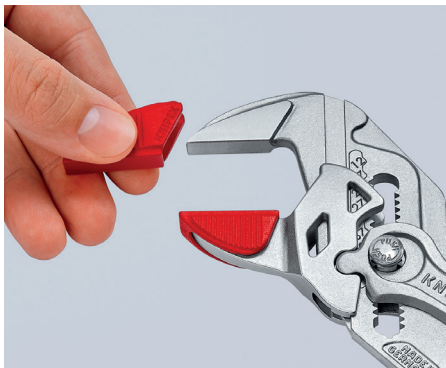


Pliers Wrench – 300 mm length

Now optimised: Less weight, more performance, with a larger opening width and a practical laser-cut adjustment scale

- ▶ Higher capacity: Continuous gripping in all wrench sizes up to 68 mm (maximum 2 1/2") with use of two additional adjustment positions
 - ▶ Noticeably less weight, 80 grams lighter with the same stability
 - ▶ Practical adjustment scale: A laser-cut (metric and imperial) enables pre-setting to the width across flats
- > Replaces a whole set of spanners – metric and imperial
 - > Smooth jaws for damage-free installation of plated fittings - working directly on chrome!
 - > Reliable catching of the hinge bolt: no unintentional shifting
 - > Lever transmission greater than 10 : 1 for strong gripping power
 - > Chrome vanadium electric steel, forged, oil-hardened

For especially sensitive surfaces: plastic protective jaw covers are available as accessories for all optimised pliers wrenches



Even better: the optimised pliers wrench

The new versions of the tried-and-tested pliers wrench. You will recognise them **1** by the offset jaws, **2** the laser-cut scale for pre-setting of width across flats

86 01 180 and
86 03 180

86 01 250 and
86 03 250

86 01 300
(from May 2020)

Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Adjustment positions	⊠ Inch	⊠ mm	⚖ g
86 01 180	N 084273	180	⊠	grey a-treatment	polished	with non-slip plastic coating	15	1 1/2	40	230
86 01 180 SB	N 084303	180	⊠	grey a-treatment	polished	with non-slip plastic coating	15	1 1/2	40	230
86 01 250	082385	250	⊠	grey a-treatment	polished	with non-slip plastic coating	19	2	52	457
86 01 250 SB	082637	250	⊠	grey a-treatment	polished	with non-slip plastic coating	19	2	52	457
86 01 300	N 041429	300	⊠	grey a-treatment	polished	with non-slip plastic coating	24	2 1/2	68	645
86 01 300 SB	N 084679	300	⊠	grey a-treatment	polished	with non-slip plastic coating	24	2 1/2	68	645
86 02 180	N 084280	180	⊠	grey a-treatment	polished	with multi-component grips	15	1 1/2	40	240
86 02 180 SB	N 084310	180	⊠	grey a-treatment	polished	with multi-component grips	15	1 1/2	40	240
86 02 250	082392	250	⊠	grey a-treatment	polished	with multi-component grips	19	2	52	468
86 02 250 SB	082644	250	⊠	grey a-treatment	polished	with multi-component grips	19	2	52	468
86 03 180	✓ 035466	180	⊠	chrome plated		plastic coated	15	1 1/2	40	230
86 03 180 SB	✓ 028819	180	⊠	chrome plated		plastic coated	15	1 1/2	40	230
86 03 250	033837	250	⊠	chrome plated		plastic coated	19	2	52	462
86 03 250 SB	022091	250	⊠	chrome plated		plastic coated	19	2	52	462
86 05 180	✓ 047162	180	⊠	chrome plated		with multi-component grips	15	1 1/2	40	250
86 05 180 SB	✓ 052180	180	⊠	chrome plated		with multi-component grips	15	1 1/2	40	250
86 05 250	047841	250	⊠	chrome plated		with multi-component grips	19	2	52	485
86 05 250 SB	052029	250	⊠	chrome plated		with multi-component grips	19	2	52	485
86 06 250	082408	250	⊠	chrome plated		insulated with multi-component grips, VDE-tested	19	2	52	515
86 06 250 SB	082651	250	⊠	chrome plated		insulated with multi-component grips, VDE-tested	19	2	52	515
86 09 180 V01	N 085805	3 pairs of plastic jaws for all 86 XX 180 mm models (models from 2019)								9
86 09 250 V01	084143	3 pairs of plastic jaws for all 86 XX 250 mm models (models from 2018)								18
86 09 300 V01	N 085812	3 pairs of plastic jaws for all 86 XX 300 mm models (models from 2020)								24