

KNIPEX Quality – Made in Germany



Pliers Wrench XS

**100 millimetre pure  
gripping strength**

Small. Handy. Versatile.



Original size

# Pliers Wrench XS

Although measuring only 100 mm, the width across flats is 21 mm: Tighten and loosen screws gently; workpieces can be reliably held, pressed and bent

- ▶ Optimum accessibility, even in confined spaces: particularly compact design, very slim head
- ▶ One-handed fine adjustment by pushing for the simplest adjustment to different workpiece sizes
- > Enormous gripping capacity with a tool length of only 100 mm; parallel jaw opening grips continuously up to 21 mm width across flats
- > Robust sliding joint offers high stability and resilience
- > Smooth jaws for the gentle assembly of sensitive fittings and parts with delicate surface finishes: can be used directly on chrome due to the smooth full-surface contact
- > Versatile areas of application: precision engineering, plumbing, an essential part of any bicycle or motorcycle toolkit, EDC (Every Day Carry), model making
- > The pinch guard helps prevent crushing
- > Fine adjustment with 10 adjustment positions

**NEW**  
from 07.2021



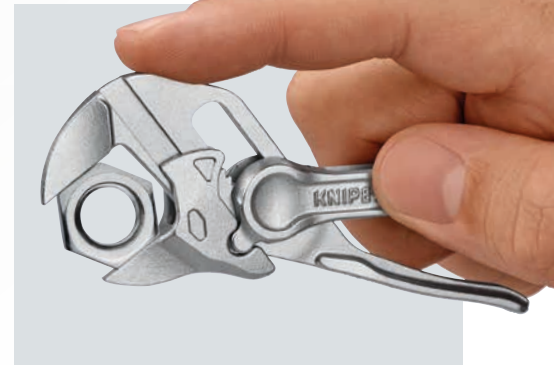
Arranged in ascending size – our pliers wrench family



The Pliers Wrench XS is small enough to fit in your pocket, but as useful as a complete mini-ratcheted set.



Due to the high lever transmission joint, the Pliers Wrench XS grips, presses and holds everything tightly.



Despite its small size, the Pliers Wrench XS grips nuts and parallel workpieces up to 21 mm safely and gently.

Article no.	EAN 4003773-	↔ mm		Pliers	Handles	Adjustment positions	⬡ Ø Inch	⬡ mm	⚖ g
<b>86 04 100</b>	<b>N</b> 087281	100	◁	chrome-plated	embossed, rough surface	10	3/4	21	70
<b>86 04 100 BK</b>	<b>N</b> 087298	100			embossed, rough surface	10	3/4	21	70
<b>86 03 125</b>	077497	125			plastic coated	11	7/8	23	105
<b>86 03 150</b>	069676	150			14	1	27	175	
<b>86 03 180</b>	035466	180			15	1 1/2	40	230	
<b>86 03 250</b>	033837	250			19	2	52	465	
<b>86 03 300</b>	041429	300			24	2 1/2	68	725	
<b>86 03 400</b>	077312	400	25	3 3/8	85	1460			