

KNIPEX Quality – Made in Germany



## KNIPEX Cobra® XS

Only 100 mm in length:  
anything but a toy!



The slim head provides firm grip even in tight spaces



Gripping capacity  
**Ø 28 mm**



Work with only one hand: open, slide in, it fits!



# KNIPEX Cobra® XS

Grips like a big tool: The smallest water pump pliers in the world with full functional capability

**NEW**  
PATENTED



87 00 100

- ▶ Optimum access in the narrowest spaces: an especially compact design with a very slim head
- ▶ Single-handed fine adjustment by sliding for optimal fitting to various workpiece sizes
- ▶ Long-lasting secure grip ensured by high wear resistance

- > Gripping capacity Ø 28 mm (1"), width across flats up to 24 mm – at only 100 mm length
- > Box joint: high quality and durability provided by dual guide
- > Gripping surfaces with specially hardened teeth, hardness approx. 60 HRC
- > Self-locking on pipes and nuts: no slipping on the workpiece and low handforce required
- > Pinch guard prevents operators' fingers being pinched
- > Fine adjustment with 11 adjustment positions
- > DIN ISO 8976

## The KNIPEX Cobra® Family has grown

In every size: perfect tightening, gripping, holding, pressing and bending with the ingenious self-locking effect



87 00 100

87 01 125

87 01 150

87 01 180

87 01 250

87 01 300

87 01 400

87 01 560



Self-locking and durable – all part of genuine KNIPEX water pump pliers



The KNIPEX Cobra® XS grips nuts up to 24 mm and other workpieces as large as Ø 28 mm



Naked truth: The grips are not coated to keep them as slim as possible. To ensure good grip, they are texturised on the outside

Article No.	EAN	↔		Pliers	Head	Handles	Adjustment positions	∅ Inch	∅ mm	∅ mm	g
	4003773-	mm									
87 00 100	085836	100		grey	polished	embossed, rough surface	11	1	28	24	62
87 00 100 BK	085843	100		atramentized		embossed, rough surface	11	1	28	24	87
87 01 125	069935	125				with non-slip plastic coating	13	1	27	29	85
87 01 150	060116	150					11	1 1/4	32	30	145
87 01 180	022015	180					18	1 1/2	42	36	170
87 01 250	022022	250					25	2	50	46	335
87 01 300	034087	300					30	2 3/4	70	60	530
87 01 400	005636	400					27	3 1/2	90	95	1214
87 01 560	044321	560					20	4 1/2	115	120	2750