KNIPEX Cobra® VDE

Hightech Water Pump Pliers, insulated DIN ISO 8976 IEC 60900 DIN EN 60900

87 26

- > adjustment by shifting one jaw directly on to the workpiece: fast, reliable and comfortable handling
- > opening at the touch of a button apart from the workpiece
- > fine adjustment for optimum adaptation to different sizes of workpieces and a comfortable handle width
- > good access to the workpiece due to slim size in the head and joint area
- > self-locking on pipes and nuts: no slipping on the workpiece and low handforce required
- > gripping surfaces with special hardened teeth, teeth hardness approx. 61 HRC: low wear and stable gripping
- > box-joint design: high stability because of the double guide
- > guard prevents operators' fingers being pinched
- > Chrome vanadium electric steel, forged, multi stage oil-hardened



The adjustment action to adapt to the workpiece is easy and reliable with the KNIPEX Cobra® VDE: place the upper gripping jaw of the opened pliers on the workpiece, push pliers to close, done!

Article No.	EAN 4003773-	←→ mm		Pliers	Handles	O] Ø Inch	O] Ø mm	mm	Adjustment positions	ΔΔ g
87 26 250	071495	250	<u>A</u> 1000 V <u>A</u> € □□□ □□	chrome plated	insulated with multi-component grips, VDE-tested	2	50	46	24	340

KNIPEX Cobra® ES

Water Pump Pliers extra-slim DIN ISO 8976

87 5



Very slim design in the complete head and joint area (compared to conventional water pump pliers)

- > ideal for service, maintenance and equipment repair, in automotive and general industry
- > long, narrow jaws
- > particularly good access to the workpiece due to very slim construction of head and joint area
- > firm grip also on flat material due to three-point rest
- > adjustment at the touch of a button directly on the workpiece
- > fine adjustment for optimum adaptation to different sizes of workpieces and a comfortable handle width
- > self-locking on pipes and nuts: no slipping on the workpiece and low handforce required
- > box-joint design: high stability because of the double guide
- > reliable catching of the hinge bolt: no unintentional shifting
- > favourable lever action: optimum transmission of force
- > guard prevents operators' fingers being pinched
- > Chrome vanadium electric steel, forged, multi stage oil-hardened



Optimum access to the workpiece. Ideal for service, maintenance and equipment repair, in automotive and general industry



Grips nuts up to 34 mm (1 5/8") across flats



87 51 250 G

Article No.	EAN 4003773-	←→ mm	Pliers	Head	Handles	O] Ø Inch	O] Ø mm	omm mm	max. parallel opening width in mm	max. gripping depth	Adjustment positions	∆ d g
87 51 250	061267	250	grey atramentized	polished	with non-slip plastic coating	1 1/4	32	34	37	42	19	328