

87 0 **KNIPEX Cobra® Hightech Water Pump Pliers**
with tether attachment point
DIN ISO 8976



87 02 180 T

- push the button for adjustment 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
- gripping surfaces with special hardened teeth, teeth hardness approx. 61 HRC: high wear resistance and stable gripping
- box-joint design for high stability due to double guide
- reliable catching of the hinge bolt: no unintentional shifting
- guard prevents operators' fingers being pinched
- Chrome vanadium electric steel, forged, oil-hardened

87 02 180 T:

- Pliers with tether attachment point for mounting a fall protection

87 02 300 T:

- Pliers with tether attachment point for mounting a fall protection

87 02 250 T:

- Pliers with tether attachment point for mounting a fall protection

KNIPEX Cobra® - the Hightech Water Pump Pliers. No more time-consuming presetting of the required opening size. Just position the upper jaw to the workpiece, push button and move close the lower jaw, ingeniously simple.

Article No.	EAN 4003773-		Pliers	Head	Handles	Ø Inch	Ø mm	mm	Adjustment positions	mm	g
87 02 180 T	080145		grey atramentized	polished	with multi-component grips	1 1/2	42	36	18	180	200
87 02 300 T	080169		grey atramentized	polished	with multi-component grips	2 3/4	70	60	30	300	600
87 02 250 T	080152		grey atramentized	polished	with slim multi-component grips	2	50	46	25	250	370

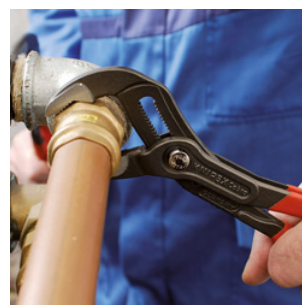
technical change and errors excepted



Fine adjustment by pushing a button: fast and comfortable.



Fast and firm adjustment directly on the workpiece



Teeth set against the direction of rotation have a self-locking effect and prevent slipping on the workpiece.



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [knipex manufacturer](#):

Other Similar products are found below :

[00 21 41 LE](#) [7006140](#) [70 07 160](#) [7902125](#) [86 03 300](#) [88 06 250](#) [92 22 13](#) [97 43 05](#) [97 49 08](#) [97 49 15](#) [98 03 09](#) [98 03 11](#) [34 12 130](#) [48 11 J1](#)
[0301160](#) [09 02 240](#) [11 17 160](#) [64 62 120](#) [87 03 250](#) [00 20 16 P ESD](#) [00 20 18 ESD](#) [00 21 35 LE](#) [02 02 225](#) [97 91 01](#) [97 54 26](#) [97 49 24](#) [48](#)
[21 J21](#) [41 04 250](#) [49 11 A4](#) [49 21 A41](#) [95 32 320](#) [02 06 200](#) [92 27 62](#) [88 02 250](#) [79 52 125](#) [79 42 125 ESD](#) [98 67 05](#) [95 36 315 A](#) [1301160](#)
[12 80 040 SB](#) [77 32 120 H ESD](#) [78 91 125](#) [79 12 125](#) [81 11 250](#) [12 19 02](#) [67 01 200](#) [12 12 13](#) [8705250](#) [61 01 200](#) [73 72 180](#)