

88 KNIPEX-"Alligator", Water Pump Pliers

DIN ISO 8976

- ▶ box-joint design: high stability because of double guide
- ▶ self-locking on pipes and nuts: no slipping on the workpiece; low handforce required
- ▶ guard prevents operators' fingers being pinched
- ▶ favourable lever action: optimum transmission of force
- ▶ gripping surfaces with special hardened teeth, teeth hardness approx. 61 HRC: low wear and secure gripping
- ▶ Chrome Vanadium electric steel, oil-hardened and tempered



88 01 180



88 01 250



88 02 250



88 06 250



88 07 250



Self-locking on pipes and nuts. No slipping on the workpiece and less handforce required



Optimized shape of jaws for gripping pipes and nuts

Article-No.	EAN-Code	Head	Handles	Capacities		g
				for pipes	for nuts	
Length mm	4003773-			○ Inch	⬡ mm (across flats)	
88 00 250	019176	polished	red lacquered	1 1/2	36	300
88 01 180	034445	polished	with non-slip plastic coating	1 1/4	30	185
250	013341			1 1/2	36	315
300	013358			2	46	505
88 02 180	044222	polished	with two-colour	1 1/4	30	215
250	019282		dual component handles	1 1/2	36	355
300	029151			2	46	555
88 03 180	042860	chrome plated	with non-slip plastic coating	1 1/4	30	185
250	005742			1 1/2	36	315
300	019312			2	46	505
88 05 180	060130	chrome plated	with two-colour	1 1/4	30	215
250	035497		dual component handles	1 1/2	36	355
300	042389			2	46	555
88 06 250	039303	chrome plated	insulated with two-colours dual component handles ⚡ ⚡ ⚡ 1000 V, VDE-tested	1 1/2	36	370
88 07 250	019343	chrome plated	plastic dipped insulated	1 1/2	36	415
300	022350		⚡ ⚡ ⚡ 1000 V, VDE-tested	2	46	635

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](#)