


KNIPEX Alligator® Water Pump Pliers


DIN ISO 8976



88 01 180 


pliers black atramentized, head polished, handles with non-slip plastic coating



88 02 300 


pliers black atramentized, head polished, handles with multi-component grips



88 02 250 


pliers black atramentized, head polished, handles with slim multi-component grips



88 03 250 


pliers chrome plated, handles with non-slip plastic coating



88 05 300 


pliers chrome plated, handles with multi-component grips




88 05 250 

pliers chrome plated, handles with slim multi-component grips



88 06 250 

pliers chrome plated, handles insulated with multi-component grips, VDE-tested
IEC 60900DIN EN 60900

88 07 250 

pliers chrome plated, handles with dipped insulation, VDE-tested
IEC 60900DIN EN 60900



- Description
- Applications
- PDF

- more output and comfort compared to conventional water pump pliers of the same length: 9-notch adjustment position for 30 % more gripping capacity
- good access to the workpiece due to slim size of 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: high wear resistance and stable gripping
- box-joint design: high stability due to double guide
- robust construction, insensitive to dirt; particularly suitable for outdoor work
- guard prevents operators' fingers being pinched
- Chrome vanadium electric steel, forged, oil-hardened

Model 88 02 250 :

- with slim two-colour multi-component sleeves without collar for better handling and easier transport

Model 88 05 250 :






- with slim two-colour multi-component sleeves without collar for better handling and easier transport





Self-locking on pipes and nuts: no slipping on the workpiece; the complete actuating force can be used to turn the workpieces; not having to squeeze the pliers handles reduces the required effort



Product Information Alligator® 88

Article No.	EAN 4003773-				Adjustment positions		
		Ø Inch	Ø mm	mm		mm	g
88 01 180	035480	1 1/2	42	36	9	180	180
88 01 250	022992	2	50	46	9	250	319
88 01 300	034094	2 3/4	70	60	9	300	511

88 02 180	044222	1 1/2	42	36	9	180	215
88 02 300	029151	2 3/4	70	60	9	300	565
88 02 250 	019282	2	50	46	9	250	357
88 03 180	042860	1 1/2	42	36	9	180	181
88 03 250	005742	2	50	46	9	250	317
88 05 180	060130	1 1/2	42	36	9	180	214
88 05 300	042389	2 3/4	70	60	9	300	560
88 05 250 	035497	2	50	46	9	250	354
88 06 250	039303	2	50	46	9	250	374
88 07 250	019343	2	50	46	9	250	420
88 07 300	022350	2 3/4	70	60	9	300	661

 Upgraded

88 02 250 available from 06/2014


88 05 250 available from 06/2014

technical change and errors excepted

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 1000 V     

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