

KNIPEX Auto Adjusting Pliers (PATENTED)

ISO 8976



Cobra...Redefined.

Adjustment to the workpiece is automatic with the KNIPEX Auto Adjusting Pliers!
Just grip the pliers handles and squeeze - it's that easy!



85 01 250

- ideal for frequent changeovers to workpieces of different sizes
- automatic adjustment per one handed operation both for right-handed and left-handed use
- good access to the workpiece thanks to the slim dimensions in the head and joint area and the flush joint bolt
- 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 reliable gripping
- box-joint design: high stability because of double guide
- pinch guard prevents operators' fingers from being pinched
- locking lever for space saving transport with reliable closed handles
- Chrome vanadium electric steel; forged, oil-hardened



Automatic adjustment: no time-consuming trial and error adjusting to the correct opening size in case of differently sized workpieces



Slim dimensions for good access to the workpiece using one handed operation



Locking lever for space saving transport with reliable closed handles



Self-locking on pipes and nuts means no slipping off the work piece



Product Number	↔ inch	↔ mm		Pliers	Head	Handles	Ø inch	inch	Ø mm	mm	Ounces
85 01 250 US	10	250		grey atramentized	polished	with non-slip plastic coating	1 1/4	1 3/8	32	36	13.1

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KNIPEX Cobra® QuickSet

Water Pump Pliers ISO 8976



87 21 250

- adjustment by shifting the jaw directly on to the workpiece: fast, secure and comfortable handling
- opening at the touch of a button
- fine adjustment for optimum adaptation to different workpiece sizes 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 reliable gripping
- box-joint design: high stability because of double guide
- pinch guard prevents operators' fingers from being pinched
- Chrome vanadium electric steel; forged, oil-hardened

Product Number	↔ inch	↔ mm		Pliers	Head	Handles	∅ inch	∅ mm	inch	mm	Adjustment positions	⚖ Ounces
87 21 250	10	250		grey atramentized	polished	with non-slip plastic coating	2	50	1 3/4	46	25	11.8

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KNIPEX Cobra® VDE

Hightech Water Pump Pliers, insulated

ISO 8976 IEC 60900 DIN EN 60900



87 28 250 SBA

 It's easy to achieve the perfect capacity on the KNIPEX Cobra® VDE Pliers. You don't even have to push the button! Simply place the upper gripping jaw of the opened pliers on the workpiece and slide the lower handle forward.

- adjustment by shifting the jaw directly on to the workpiece: fast and reliable
- opening at the touch of a button off the workpiece
- fine adjustment for optimum adaptation to different workpiece sizes and a comfortable gripping position
- 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 reliable gripping
- box-joint design: high stability because of double guide
- pinch guard prevents operators' fingers from being pinched
- Chrome vanadium electric steel; forged, oil-hardened



Quick adjustment to the workpiece without using the push-button, hands stay behind guard



Just push the pliers handle to adjust

Product Number	↔ inch	↔ mm		Pliers	Head	Handles	∅ inch	∅ mm	inch	mm	Adjustment positions	⚖ Ounces
87 28 250	10	250		grey atramentized	polished	insulated with multi-component grips, VDE-tested	2	50	1 3/4	46	24	12.0

Product Number			↔ inch	↔ mm		Cutting capacities						Quantity	⚖ Ounces
						⊙ Ø inch	⊙ Ø inch	⊙ Ø inch	⊙ Ø mm	⊙ Ø mm	⊙ Ø mm		
00 20 05 US	74 01 160	High Leverage Diagonal Cutter	6 1/4	160		1/8	3/32	5/64	3.4	2.5	2.0	1	964
	74 01 250	High Leverage Diagonal Cutter	10	250		3/16	9/64	1/8	4.6	3.5	3.0	1	
	74 21 200	High Leverage Diagonal Cutter	8	200		11/64	1/8	3/32	4.2	3.0	2.5	1	
00 20 06 US1	87 01 180	KNIPEX Cobra®	7 1/4	180		1/8	3/32	5/64	3.4	2.5	2.0	1	1211
	87 01 250	KNIPEX Cobra®	10	250		3/16	9/64	1/8	4.6	3.5	3.0	1	
	87 01 300	KNIPEX Cobra®	12	300		1/8	3/32	5/64	3.4	2.5	2.0	1	
00 20 06 US2	86 03 180	KNIPEX Pliers Wrench	7 1/4	180		1/8	3/32	5/64	3.4	2.5	2.0	1	1643
	86 03 250	KNIPEX Pliers Wrench	10	250		3/16	9/64	1/8	4.6	3.5	3.0	1	
	86 03 300	KNIPEX Pliers Wrench	12	300		1/8	3/32	5/64	3.4	2.5	2.0	1	
00 20 07 US1	88 01 180	KNIPEX Alligator®	7 1/4	180		1/8	3/32	5/64	3.4	2.5	2.0	1	1176
	88 01 250	KNIPEX Alligator®	10	250		3/16	9/64	1/8	4.6	3.5	3.0	1	
	88 01 300	KNIPEX Alligator®	12	300		1/8	3/32	5/64	3.4	2.5	2.0	1	
00 20 08 US1	26 11 200	Snipe Nose Side Cutting Pliers	8	200		1/8	3/32	5/64	3.2	2.2	2.0	1	904
	74 21 200	High Leverage Diagonal Cutter	8	200		11/64	1/8	3/32	4.2	3.0	2.5	1	
	88 01 250	KNIPEX Alligator®	10	250		1/8	3/32	5/64	3.4	2.5	2.0	1	
00 20 08 US2	26 11 200	Snipe Nose Side Cutting Pliers	8	200		1/8	3/32	5/64	3.2	2.2	2.0	1	909
	74 21 200	High Leverage Diagonal Cutter	8	200		11/64	1/8	3/32	4.2	3.0	2.5	1	
	87 01 250	KNIPEX Cobra®	10	250		1/8	3/32	5/64	3.4	2.5	2.0	1	

