

Flexible ratchet combination wrench

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Profiles

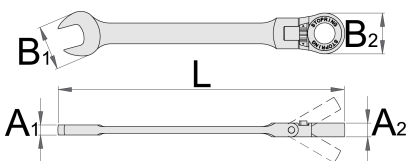





Product features




- material: premium chrome vanadium steel
- drop forged, entirely hardened and tempered

Advantages:

- ratchet: works both way, screw direction can be changed with button
- 72 - teeth, 5° working angle
- Stop ring on the ring part of the wrench prevents unexpected slip of the wrench from the nut and positioning back on the nut.
- It enables quick and easy tightening of the nut without causing damage to the user and quick, save and precise positioning of the wrench on the nut.

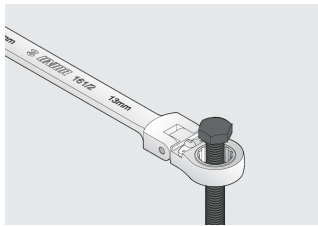


		L	B2	B1	A2	A1	
622837	6	136	17,4	16,9	8,4	4,9	50
622839	8	136	17,4	16,9	8,4	4,9	50

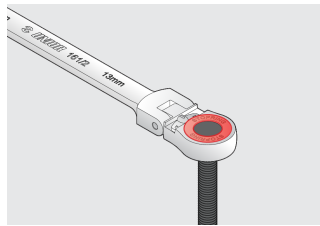
		L	B2	B1	A2	A1	
622841	10	160	20,9	20,8	8,4	3,8	72
622842	11	177,5	23,4	25,1	9,7	6,2	95
622843	12	177,5	23,4	25,1	9,7	6,2	95
622844	13	187,3	24,9	27,2	9,7	6,4	124
622845	14	194,7	27,4	29,3	10,1	7	144
622846	15	218	30,4	33	11,7	7,4	207
622847	16	218	30,4	33	11,7	7,4	207
622848	17	234,8	31,9	35,2	11,7	8,2	236
622850	19	251,3	34,5	39,4	12	9	280

* Images of products are symbolic. All dimensions are in mm, and weight in grams. All listed dimensions may vary in tolerance.

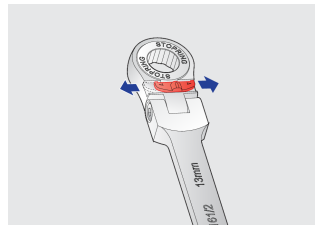
Usage (pictures)



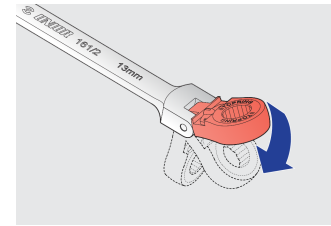
Without stop ring.



Stop ring on the ring part of the wrench prevents unexpected slip of the wrench from the nut and positioning back on the nut.



Ratchet: works both ways, turning direction can be changed with button.



Allows working with ring head inclination up to max 90°.

Frequently asked questions

Do wrenches with a ratchet need to be oiled?

No, the ratchet mechanism should not be oiled, but the dirt should be removed with a non-corrosive cleaning agent.