

PRODUCT INFORMATION SHEET

Open-end ratchet spanner



Product description

Combination ratchet spanners are used to unscrew and tighten threaded joints ended with a hexagonal or dodecagonal fixing element. Thanks to the ratchet, there is no need to take the spanner off the nut to make another turn, which significantly reduces the working time. Whilst the special design of the open-end ratchet mechanism allows the key to be placed anywhere.

Characteristics

- made of high-quality chrome-vanadium alloy steel, strong and durable, perfect for spanners;
- hexagonal ring side with ratchet mechanism;
- ratchet mechanism with 72 teeth;
- the open-end design of the ratchet mechanism allows the spanner to be put on the pins regardless of their length, similarly to a flat tip;
- flat side set at an angle of 15° for optimal access to the fixing element.



Technical data

HÖGERT			L	W	Φ	H	D		
HT1R070	5902801373886	8 mm	160	23	28,2	6	13,3	1	10
HT1R071	5902801373909	10 mm	160	23	28,2	6	13,3	1	10
HT1R072	5902801373916	13 mm	190	30	34,7	6,5	14,5	1	10
HT1R073	5902801373961	17 mm	215	36	39,3	7	15,3	1	10
HT1R074	5902801373985	19 mm	230	40	43,5	8,3	16,5	1	10



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