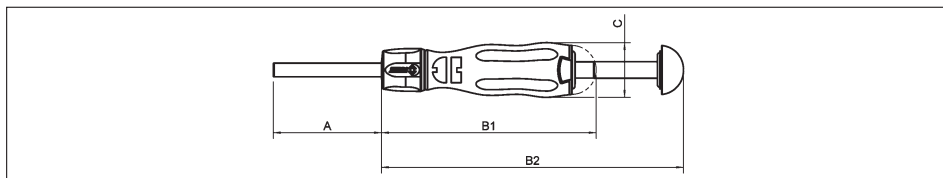
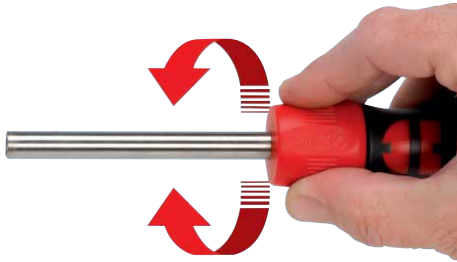


RATCHET MAGAZINE SCREWDRIVER



in inches	A in mm	B1/B2 in mm	C in mm	Art. No.	P. Qty.
1/4"	80	147/207	37.5	0613 610 0*	1

*Without bits

Art. No. 0613 610 3			
Designation	Tip	Art. No.	P. Qty.
Ratchet Screwdriver, without bits		0613 610 0	1
PH 1		0614 176 274	1
PH 2		0614 176 461	1
TX 10		0614 311 0	1
TX 15		0614 311 5	1
TX 20		0614 312 0	1
TX 25		0614 312 5	1
TX 30		0614 313 0	1
Allen 4 mm		0614 176 94	1
Allen 5 mm		0614 176 95	1
Allen 6 mm		0614 176 96	1
Slotted, 0.6 x 4.5 mm		0614 175 652	1
1/4"		0614 176 700	1

Art. No. 0613 610 4			
Designation	Tip	Art. No.	P. Qty.
Ratchet Screwdriver, without bits		0613 610 0	1
AW 10		0614 511 0	1
AW 20		0614 512 0	1
AW 30		0614 513 0	1
PZ 1		0614 176 651	1
PZ 2		0614 176 652	1
TX 10		0614 311 0	1
TX 15		0614 311 5	1
TX 20		0614 312 0	1
TX 25		0614 312 5	1
TX 30		0614 313 0	1
Slotted, 0.6 x 4.5 mm		0614 175 652	1
1/4"		0614 176 700	1

Equipped with 12 bits

- Handle: 2-component handle
- Blade: round blade with magnet, bright chrome-plated
- Ratchet mechanism: 28 teeth
- Tip: DIN 3126-D 6.3

Powerful ratchet screwdriver.

- 28 teeth, max. torque: 20 Nm

Powerful, fast screwing

- One-handed screwing, easy change of direction while working possible without using other hand.

Advantage of the ratchet function

- Regripping no longer necessary. This enables fast, efficient operation in any assembly situation.

2-component handle

- Extremely thin ratchet screwdriver for optimum force transfer and pleasant handling.

Bit magazine for max. 12 bits

- Pull-out, rotating magazine for fast location of desired bit.

1/4" bit with color coding system

- Fast location of bits with Würth color coding system - the right bit for every screw!

Snap lock

- Audible "click" confirms reliable locking of bit magazine.



Magnetic blade mount for 1/4" bits.



Easy removal of the desired bit.



Secure closing thanks to "snap lock".