



# Wera Bit Drivers, Bits, & Adapters

## Zyklop Pocket Sets

Compact Zyklop ratchet with bit magazine for the pocket. Magnetic direct mounting for 1/4 in bits and 3/8 in sockets. Rapid tool change thanks to the non-locking mounting. As the head is lockable at 0°, 15°, and 90°, the tool can be used as a ratchet and as a ratchet screwdriver. The fine tooththing with 72 teeth allows for a low return angle of 5°. Wide range of applications thanks to the 12 bits integrated into the handle. The robust ratchet mechanism allows for ample torque. Perfect combination of a Zyklop ratchet with a 12-piece screwdriver set. The 75 mm long universal holder for 1/4 in bits can be used as an extension, including sockets in the most common imperial or metric dimensions. Includes one robust textile holster to be attached to the belt and docked onto the Wera 2go system.



## Features

- Compact Zyklop ratchet with integrated bit magazine
- The magnetic direct mounting simultaneously turns the 3/8 in ratchet into a bit ratchet screwdriver with 1/4 in bit mounting
- Freely pivoting ratchet head with 5 predefined locking positions
- Fine tooth reversible ratchet (72 teeth) for a low return angle of only 5°
- Captive and freely swivelling bit magazine for easy removal and secure storage of the bits



Zyklop Pocket Sets				
Part Number	Number of Pieces	Image	Set Includes	Price
<a href="#"><u>05004281001</u></a>	18		(1) Zyklop pocket ratchet with bit storage handle, (1) 1/4in universal bit holder extension, (12) 1in standard bits (Phillips: #1, #2, Poizidriv: #1, #2, torx: T10, T15, T20, T25, hex: 3mm, 4mm, 5mm, 6mm), (3) Zyklop 3/8in sockets (8mm, 10mm, 13mm), (1) Zyklop pocket holster	\$141.00
<a href="#"><u>05004283001</u></a>	18		(1) Zyklop pocket ratchet with bit storage handle, (1) 1/4in universal bit holder extension, (12) 1in standard bits (Phillips: #1, #2, torx: T10, T15, T20, T25, hex: 1/8in, 5/32in, 3/16in, 1/4in, square: #1, #2), (3) Zyklop 3/8in sockets (5/16in, 3/8in, 1/2in), (1) Zyklop pocket holster	\$141.00