

# Wiha Standard bit.

Full programme range in outstanding quality.

## Style C 6.3 (1/4").



**7018 Z** Standard bit, Robertson, style C 6.3.  
 Material: High grade chrome-vanadium steel, through hardened.  
 Drive: DIN 3126, ISO 1173, style C 6.3.  
 Application: For all types of screw applications in trade and industry.  
 Extra: A tapered tip allows for easy insertion of the bit into the screw.

Order-No.	⌀	↔	↔
06634 5	1	25	5
06635 2	2	25	5
06636 9	3	25	5

## Style C 6.3 (1/4").



**7019 Z SP** Standard bit, spanner, style C 6.3.  
 Material: High grade chrome-vanadium steel, through hardened.  
 Drive: DIN 3126, ISO 1173, style C 6.3.  
 Application: For security screws - snake eye.

Order-No.	⌀	↔	↔
27064 3	4	25	10
27065 0	6	25	10
27066 7	8	25	10
27067 4	10	25	10



**7019 Z XZN** Standard bit, multi-tooth, style C 6.3.  
 Material: High grade chrome-vanadium steel, through hardened.  
 Drive: DIN 3126, ISO 1173, style C 6.3.  
 Application: For use in automotive applications.

Order-No.	⌀	↔	↔
26352 2	M3	25	10
26353 9	M4	25	10
26354 6	M5	25	10
26355 3	M6	25	10
26356 0	M8	35	10



**7019 Z SIT** Standard bit, SIT, style C 6.3.  
 Material: High grade chrome-vanadium steel, through hardened.  
 Drive: DIN 3126, ISO 1173, style C 6.3.  
 Application: For ASSY® and Plas screws.  
 Extra: With colour-coding.

Order-No.	⌀	↔	↔	↔
27256 2	SIT 10	25	pink	10
27257 9	SIT 20	25	orange	10
27258 6	SIT 25	25	green	10
27259 3	SIT 30	25	yellow	10
27260 9	SIT 40	25	light pink	10

## Wiha Info



Colour-coding of SIT bits:

- pink = SIT 10
- orange = SIT 20
- green = SIT 25
- yellow = SIT 30
- light pink = SIT 40

# Wiha Xeno bits.

For terminal screws.



Wiha's new bits for terminal screws.



The Wiha Xeno bit is a special bit used for fastening and unfastening terminal screws. These screws are typically used with switch cabinet systems and fuse boxes, terminal blocks and relays. They have a special combination profile and are available in a slotted/Phillips or slotted/Pozidriv design.



**Wiha Xeno bits.**

- The special slotted/Phillips or slotted/Pozidriv profile of the Xeno is optimally suited for terminal screws
- The combination profile reduces slipping and ensures greater torque transfer

## For terminal screws (slotted/Phillips).



**7049XH** Xeno bit, slotted/ Phillips, style E 6.3.  
**For terminal screws (slotted/ Phillips).**  
 Material: High grade chrome-vanadium steel, through hardened.  
 Drive: DIN 3126, ISO 1173, style E 6.3.  
 Application: For fastening and unfastening positive/ negative screws in switchboard systems, fuse boxes, terminal blocks and relays.

Order-No.	⌀	↔	↔
32490 2	SL/PH1	50	5
32491 9	SL/PH1	70	5
32686 9	SL/PH1	90	5
32492 6	SL/PH2	50	5
32493 3	SL/PH2	70	5
32687 6	SL/PH2	90	5

## For terminal screws (slotted/Pozidriv).



**7049XZ** Xeno bit, slotted/ Pozidriv, style E 6.3.  
**For terminal screws (slotted/ Pozidriv).**  
 Material: High grade chrome-vanadium steel, through hardened.  
 Drive: DIN 3126, ISO 1173, style E 6.3.  
 Application: For fastening and unfastening positive/ negative screws in switchboard systems, fuse boxes, terminal blocks and relays.

Order-No.	⌀	↔	↔
32494 0	SL/PZ1	50	5
32495 7	SL/PZ1	70	5
32688 3	SL/PZ1	90	5
32496 4	SL/PZ2	50	5
32497 1	SL/PZ2	70	5
32689 0	SL/PZ2	90	5