

Wiha ESD Bit Holders.



Wiha ESD bit holder handles have a surface resistance of $10^6 - 10^9$ Ohm.



ESD Bit Holder.



Wiha ESD Bit Holders:

- Dissipative handles designed to discharge uniformly, surface resistance $10^6 - 10^9$ Ohm
- Fulfil the ESD standard IEC 61340-5-1
- Ergonomic SoftFinish® multi-component handles guarantee comfortable work and optimised handling



NEW 387ESD ESD Bit Holder with Handle, Quick Release Holder, 1/4".

Handle: Wiha SoftFinish® multi-component handle with roll-off protection.
 Standards: Handle: IEC 61340-5-1.
 DIN 3126, ISO 1173, style D 6.3.
 Bit holder: Stainless steel with strong magnet.
 Application: Suitable for all current screw fittings.
 Extra: Together with Wiha countersink bits, can be used as manual deburrer.

Order-No.	⊙	↔	⊖	⊞
32161 1	1/4	35	125	36

ESD Bit Holder and Standard Bits, Style C 6.3.



NEW 281-01ESD ESD Bit Holder with Handle, Retaining Ring, 1/4".
 Dissipative Handle, ESD-safe.

Handle: Ergonomic multi-component handle with roll-off protection.
 ESD-safe (dissipative), surface resistance $10^6 - 10^9$ Ohm.
 Universal use for all bits.
 Standards: Handle: IEC 61340-5-1.
 Drive: DIN 3126, ISO 1173, style D 6.3.
 Bit holder: Stainless steel with retaining ring.
 Application: For working on electrostatically sensitive components, especially in tight places.

Order-No.	⊙	↔	⊖	⊞
32484 1	1/4	57	34	10



7010 Z Standard Bit, Slotted, 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.

Order-No.	⊙	↔	⊖	⊞
01623 4	4.5	25	0.6	10
01624 1	5.5	25	0.8	10



7010 Z L Standard Bit, Slotted, 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.

Order-No.	⊙	↔	⊖	⊞
01604 3	3.0	39	0.5	10
01607 4	3.5	39	0.6	10
01606 7	4.0	39	0.5	10
01610 4	4.0	39	0.8	10



7011 Z Standard Bit, Phillips, 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.

Order-No.	⊕	↔	⊞
05298 0	PH0	25	10
01657 9	PH1	25	10
01658 6	PH2	25	10
01659 3	PH3	25	10

Standard Bits, Style C 6.3.



7012 Z Standard Bit, Pozidriv, 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.

Order-No.	⊕	↔	⊞
05300 0	PZ0	25	10
01688 3	PZ1	25	10
01689 0	PZ2	25	10
01690 6	PZ3	25	10



7015 Z Standard Bit, TORX®, 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.

Order-No.	⊕	↔	⊞
26250 1	T3	25	10
25097 0	T4	25	10
01711 8	T5	25	10
01712 5	T6	25	10
01713 2	T7	25	10
01714 9	T8	25	10
01715 6	T9	25	10
01716 3	T10	25	10



7013 Z Standard Bit, Hex, 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.

Order-No.	⊙	↔	⊞
04011 6	1.5	25	10
01703 3	2.0	25	10
01704 0	2.5	25	10
01705 7	3.0	25	10
01706 4	4.0	25	10
01707 1	5.0	25	10