

Wiha bits for drive system C 8 (5/16") und G 7.

Style C 8 (5/16").



7020 Z Standard bit, slotted, style C 8.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style C 8.

Order-No.	⌀	↔	⊖	↳
01741	5.5	41	0.8	10
01742	5.5	41	1.0	10
01744	6.5	41	1.2	10
01745	8.0	41	1.2	10
01746	8.0	41	1.6	10
01747	10.0	41	1.6	10
01748	12.0	41	2.0	10



7021 Z Standard bit, Phillips, style C 8.

Order-No.	⊕	↔	↳
01749	PH1	32	10
01750	PH2	32	10
01751	PH3	32	10
01753	PH4	38	10



7022 Z Standard bit, Pozidriv, style C 8.

Order-No.	⊕	↔	↳
01754	PZ1	32	10
01755	PZ2	32	10
01756	PZ3	32	10
01758	PZ4	38	10



7025 Z Standard bit, TORX®, style C 8.

Order-No.	⊗	↔	↳
01765	T25	35	10
01766	T27	35	10
01767	T30	35	10
01768	T40	35	10
01769	T45	35	10
01770	T50	35	10
01771	T55	35	10



7023 Z Standard bit, hex, style C 8.

Order-No.	⊙	↔	↳
01759	3.0	30	10
01760	4.0	30	10
01761	5.0	30	10
01762	6.0	30	10
01763	8.0	30	10
01764	10.0	30	10

Style G 7.



7081 ZOT ZOT Torsion bit, Phillips, style G 7.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Drive: DIN 3126, ISO 1173, style G 7.

Order-No.	⊕	↔	↳
04960	PH1	53	5
04961	PH2	53	5
04962	PH3	53	5



7082 ZOT ZOT Torsion bit, Pozidriv, style G 7.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Drive: DIN 3126, ISO 1173, style G 7.

Order-No.	⊕	↔	↳
04553	PZ1	53	5
04552	PZ2	53	5
04551	PZ3	53	5



7183 Universal holder, magnetic/ retaining ring, style G 7.

Sleeve: Stainless steel.
Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.
Drive: DIN 3126, ISO 1173, style G 7.
Application: For applications where the bit must be held tight e.g. assembly lines.
Extra: With strong Neodym magnet.

Order-No.	⊙	⊖	↔	↳
01919	1/4	G7	72	10