

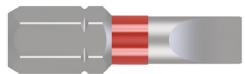


# Bits with 1/4" hexagonal drive DIN 3126 / ISO 1173 - C 6.3 \*



## Slotted – tough

Model	Item No.	T mm	W mm	L mm	Ø mm	Pk
SL0.5x3.0-C6.3-25	110010	0.5	3.0	25	3	10
SL0.5x4.0-C6.3-25	110014	0.5	4.0	25	4	10
SL0.6x3.5-C6.3-25	110012	0.6	3.5	25	3.5	10
SL0.6x4.0-C6.3-25	110028	0.6	4.0	25	4	10
SL0.6x4.5-C6.3-25	110016	0.6	4.5	25	4.5	10
SL0.8x4.0-C6.3-25	110029	0.8	4.0	25	4	10
SL0.8x5.5-C6.3-25	110018	0.8	5.5	25	5.5	10
SL1.0x5.5-C6.3-25	110020	1.0	5.5	25	5.5	10
SL1.2x6.5-C6.3-25	110030	1.0	6.0	25	6	10
SL1.2x6.5-C6.3-25	110022	1.2	6.5	25	6.5	10
SL1.2x8.0-C6.3-25	110024	1.2	8.0	25	8	10
SL1.6x8.0-C6.3-25	110031	1.6	8.0	25	8	10
SL1.6x10-C6.3-25	110026	1.6	10	25	10	10
SL2.0x12-C6.3-25	110032	2.0	12	25	12	10
SL0.5x3.0-C6.3-39	110011	0.5	3.0	39	3	10
SL0.5x4.0-C6.3-39	110015	0.5	4.0	39	4	10
SL0.6x3.5-C6.3-39	110013	0.6	3.5	39	3.5	10
SL0.6x4.0-C6.3-39	110033	0.6	4.0	39	4	10
SL0.6x4.5-C6.3-39	110017	0.6	4.5	39	4.5	10
SL0.8x5.5-C6.3-39	110019	0.8	5.5	39	5.5	10
SL1.0x5.5-C6.3-39	110021	1.0	5.5	39	5.5	10
SL1.0x6.0-C6.3-39	110034	1.0	6.0	39	6	10
SL1.2x6.5-C6.3-39	110023	1.2	6.5	39	6.5	10
SL1.2x8.0-C6.3-39	110025	1.2	8.0	39	8	10
SL1.6x8.0-C6.3-39	110035	1.6	8.0	39	8	10
SL1.6x10-C6.3-39	110027	1.6	10	39	10	10
SL2.0x12-C6.3-39	110036	2.0	12	39	12	10



## Slotted – tough – CR

Model	Item No.	T mm	W mm	L mm	Ø mm	Pk
SL0.6x3.5-C6.3-25-CR	110070	0.6	3.5	25	3.5	10
SL0.6x4.5-C6.3-25-CR	110071	0.6	4.5	25	4.5	10
SL1.0x5.5-C6.3-25-CR	110072	1.0	5.5	25	5.5	10
SL1.2x6.5-C6.3-25-CR	110073	1.2	6.5	25	6.5	10
SL1.6x8.0-C6.3-25-CR	110074	1.6	8.0	25	8	10



## Slotted – ZRN

Model	Item No.	T mm	W mm	L mm	Ø mm	Pk
SL0.6x4.5-C6.3-ZRN	110050	0.6	4.5	25	4.5	10
SL0.8x5.5-C6.3-ZRN	110051	0.8	5.5	25	5.5	10
SL1.0x6.5-C6.3-ZRN	110052	1.0	5.5	25	5.5	10
SL1.2x6.5-C6.3-ZRN	110053	1.2	6.5	25	6.5	10



## Crosshead Phillips® – IMP

Model	Item No.	PH #	L mm	Ø mm	Pk
PH2-C6.3-25-IMP	111042	2	25	6	10
PH3-C6.3-25-IMP	111043	3	25	6,3	10



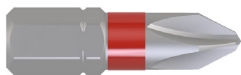
## Crosshead Phillips® – tough

Model	Item No.	PH #	L mm	Ø mm	Pk
PH1-C6.3-18	111001	1	18	–	10
PH2-C6.3-18	111002	2	18	–	10
PH3-C6.3-18	111003	3	18	–	10
PH0-C6.3-25	111010	0	25	4	10
PH1-C6.3-25	111011	1	25	6.3	10
PH1-C6.3-25	111012	1	25	4.6	10
PH2-C6.3-25	111013	2	25	6.3	10
PH2-C6.3-25	111014	2	25	6.3	10
PH2-C6.3-25	111015	2	25	4.6	10
PH3-C6.3-25	111020	3	25	6.3	10
PH2-C6.3-32	111016	2	32	6.3	10
PH3-C6.3-32	111021	3	32	8.0	10
PH2-C6.3-38	111023	2	38	6.3	10
PH3-C6.3-38	111024	3	38	8	10
PH4-C6.3-38	111025	4	38	10	10
PH1-C6.3-50	111026	1	50	4.5	10
PH2-C6.3-50	111018	2	50	6.3	10
PH3-C6.3-50	111027	3	50	6.3	10
PH2-C6.3-64	111019	2	64	6.3	10





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## Crosshead Phillips® – tough – CR

Model	Item No.	PH #	L mm	Ø mm	Pk
PH1-C6.3-25-CR	111071	1	25	4.6	10
PH2-C6.3-25-CR	111072	2	25	6	10
PH3-C6.3-25-CR	111073	3	25	6.3	10



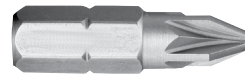
## Crosshead Phillips® – ZRN

Model	Item No.	PH #	L mm	Ø mm	Pk
PH1-C6.3-25-ZRN	111051	1	25	4.6	10
PH2-C6.3-25-ZRN	111052	2	25	6	10
PH3-C6.3-25-ZRN	111053	3	25	6.3	10
PH1-C6.3-50-ZRN	111061	1	50	4.6	10
PH2-C6.3-50-ZRN	111062	2	50	6	10
PH3-C6.3-50-ZRN	111063	3	50	6.3	10



## Crosshead Pozidriv® – IMP

Model	Item No.	PZ #	L mm	Ø mm	Pk
PZ2-C6.3-25-IMP	112042	2	25	6	10
PZ3-C6.3-25-IMP	112043	3	25	6.3	10



## Crosshead Pozidriv® – tough

Model	Item No.	PZ #	L mm	Ø mm	Pk
PZ1-C6.3-18	112001	1	18	–	10
PZ2-C6.3-18	112002	2	18	–	10
PZ3-C6.3-18	112003	3	18	–	10
PZ0-C6.3-25	112009	0	25	4	10
PZ1-C6.3-25	112010	1	25	4.5	10
PZ2-C6.3-25	112012	2	25	6	10
PZ3-C6.3-25	112017	3	25	6.3	10
PZ2-C6.3-32	112013	2	32	6.3	10
PZ3-C6.3-32	112018	3	32	6.3	10
PZ4-C6.3-38	112019	4	38	10	10
PZ1-C6.3-50	112020	1	50	4.5	10
PZ2-C6.3-50	112015	2	50	6.3	10
PZ3-C6.3-50	112021	3	50	6.3	10



## Crosshead Pozidriv® – tough – CR

Model	Item No.	PZ #	L mm	Ø mm	Pk
PZ1-C6.3-25-CR	112071	1	25	4.6	10
PZ2-C6.3-25-CR	112072	2	25	6	10
PZ3-C6.3-25-CR	112073	3	25	6.3	10



## Crosshead Pozidriv® – ZRN

Model	Item No.	PZ #	L mm	Ø mm	Pk
PZ1-C6.3-25-ZRN	112051	1	25	4.6	10
PZ2-C6.3-25-ZRN	112052	2	25	6	10
PZ3-C6.3-25-ZRN	112053	3	25	6.3	10
PZ1-C6.3-50-ZRN	112061	1	50	4.6	10
PZ2-C6.3-50-ZRN	112062	2	50	6	10
PZ3-C6.3-50-ZRN	112063	3	50	6.3	10

### Versions / quality grades

- ZRN = micro-rough surface ensures better adhesion in the screw head and reduced ejection forces – thus improved power transmission, abrasion resistance and wear.
- IMP = Impact bits are characterised by the fact that the permanent impact effect is absorbed much better by the tool – high impact resistance, good corrosion protection, long service life.
- CR = Coloured Ring.
- tough = ideal for applications where sudden increases in torque can lead to increased stresses in the bit. A hard screw case is when screwing into metal.



For more info, visit our website.

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\* In combination with universal bit holder or for direct machine connection, see table „Assignment of tool drive and machine“ p. 72.

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