

1080252 | Flat wood bit - Hexagonal shank - Reinforced **body TECHNIC (Blister)**

Incredibly fast and precise high-performance drill bit for the hardest of woods, thanks to its double chip-breaking cut and its reinforced body, which is particularly suited for large-diameter drilling.





- Especially for hardwoods and terraces
- Especially for large diameters
- Incredibly fast drilling
- Maximum long life
- Quick tool changing
- Carbon steel
- Double chip breaker
- Quick-change shank
- Reinfocred body
- Centring point



Machine

















Laminated

Features

















Properties and benefits

- Carbon steel: body designed in a grade of steel designed for thermal processing, enabling excellent power and torque transmission. 🔾 Enables the fast and precise cutting of the tools into soft and hard woods. Superior service life.
- Double chip breaker: cut geometry designed with specially ground cutting edges, combined with a section that enables chip breaking. \circ Enables the precise and fast cutting of the hardest woods. Especially for drilling large diameters
- Quick-Change hex attachment: a hexagonal recessed attachment for the quick locking and unlocking of the bit. Compliant with the DIN 3126 E6.3 standard Denables the quick changing of your bits by doing away with the manual tightening/loosening of the chuck. For drills and screwdrivers.
- Reinforced body: "oversize" tool body designed in a grade of steel designed for thermal processing, enabling excellent power and torque transmission. Definition Enables optimal torque transmission, for the effective drilling of the most difficult woods. Maximum lifespan.
- Centring point: cut designed with a central centring point Denables the simple centring of the drill for precision work.

Sets



6 flat wood bits Ø 14 to 24 mm

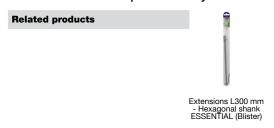


speed point wood drill bits Ø 2 to 10 mm + 6 flat wood drill bits Ø 14 to 24



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Code	EAN	Ø	d2/CM	L I	lu QTY	PCB
10802520800	3221910023393	8	6.35	149	1	3
10802521000	3221910023416	10	6.35	152	1	3
10802521200	3221910023423	12	6.35	152	1	3
10802521400	3221910023447	14	6.35	152	1	3
10802521600	3221910023461	16	6.35	152	1	3
10802521800	3221910023485	18	6.35	152	1	3
10802522000	3221910023508	20	6.35	152	1	3
10802522200	3221910023515	22	6.35	158	1	3
10802522300	3221910023522	23	6.35	158	1	3
10802522400	3221910023539	24	6.35	158	1	3
10802522500	3221910023546	25	6.35	158	1	3
10802522600	3221910023553	26	6.35	158	1	3
10802522800	3221910023560	28	6.35	164	1	3
10802523000	3221910023577	30	6.35	164	1	3
10802523200	3221910023584	32	6.35	164	1	1
10802523400	3221910023607	34	6.35	164	1	1
10802523500	3221910023614	35	6.35	164	1	1
10802523600	3221910023621	36	6.35	164	1	1
10802523800	3221910023638	38	6.35	164	1	1
10802524000	3221912331304	40	6.35	164	1	1