

1080442 | 2 in 1 HSS wood/metal drill bit - Split point - High clearance fluting TECHNIC (Blister)

Incredibly fast high-performance 2 in 1 drill bit for wood and metal, thanks to its high clearance fluting and split point. Made in France.



- Especially for hardwoods and terraces
- Especially for steels and aluminiums
- Maximum long life
- Incredibly fast drilling
- Made in France

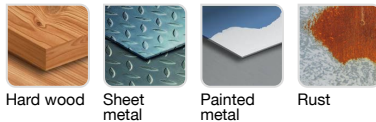
- High-speed steel
- Automatic centring
- Tri-flat shank
- Type S flute
- Large chip clearance



Machine



Application



Features



Properties and benefits

- + High speed steel: type of steel especially designed for cutting tools. High strength, excellent cutting edge strength, and resistance to wear
 - ➡ Enables the optimal, long-term cutting of tools into the hardest of woods. Maximum lifespan.
- + Split-point grinding: reduction of the drill tip. ➡ Enables the simple self-centring of the drill bit on the smoothest of surfaces. Significantly reduces the required axial load.
- + Tri-flat shank: cylindrical shank with 3x 120° flats, for 3-piece drill chucks. ➡ Enables maximum torque transmission Prevents the rotation of the bit in the chuck. Specially adapted for through-holes.
- + Type S flute: deep flute ➡ Suitable for deep drilling and for materials with chips that are difficult to extract.
- + Effective removal of chips: flutes wit effective removal, for the optimal removal of chips. ➡ Enables fast drilling on account of the simple removal of chips.

Sets



6x 2 in 1 HSS metal wood drill bits Ø 2 to 8 mm





1080442 | 2 in 1 HSS wood/metal drill bit - Split point - High clearance fluting TECHNIC (Blister)

Incredibly fast high-performance 2 in 1 drill bit for wood and metal, thanks to its high clearance fluting and split point tip. Made in France.

Code	EAN	Ø	d2/CM	L	I	lu	QTY	PCB
10804420200	3221912064929	2	2	49	24		1	3
10804420250	3221912064677	2.5	2.5	57	30		1	3
10804420300	3221912064691	3	3	61	33		1	3
10804420350	3221912064707	3.5	3.5	70	39		1	3
10804420400	3221912064653	4	4	75	43		1	3
10804420500	3221912064714	5	5	86	52		1	3
10804420600	3221912064721	6	6	93	57		1	3
10804420800	3221912064738	8	8	117	75		1	1