

120° drill for pointing, centring. Allows centring and chamfering in one operation with a larger diameter than the drilling tool.



- **Made in France**
- **Monobloc tool**
- **4-sided grinding**
- **Cylindrical shank**
- **Monobloc carbide**

Machine



Application



K- Ferrous Cast iron with Short Chips
M- Stainless steels
N- Non-ferrous alloys
O- Composites
S- Super Refractory Alloys

Features



Properties and benefits

- + 4-sided grinding: directly derived from the grinding of monobloc carbide drill bits. Flat cutting and undercutting sides with a constant clearance angle. ➡ Very high stability and excellent precision Particularly well-suited for difficult drilling applications (stainless steel...)
- + Cylindrical shank: the diameter of the shank is equal to the diameter of the tip. ➡ Enables versatile use on portable electrical tools and CNC machine tools.
- + Monobloc carbide (Milling) : Tungsten carbide. ➡ Micrograin carbide for stable cutting edges and better wear resistance.



Code	EAN	Ø	d2/CM	L	l	lu	QTY	PCB
82439110400	3221910809263	4	4	50	12		1	1
82439110500	3221910809270	5	5	50	15		1	1
82439110600	3221910809287	6	6	50	18		1	1
82439110800	3221910809294	8	8	60	23		1	1
82439111000	3221910809300	10	10	70	24		1	1
82439111200	3221910809317	12	12	70	24		1	1
82439111600	3221910809324	16	16	80	26		1	1