

Resilient drilling of brass and steel lock cylinders, door locks. Optimal results obtained with the highest possible rotational speed.



- **Made in France**
- **Cylindrical shank**
- **Monobloc carbide**

**Machine**



**Application**

<b>M</b>	<b>N</b>	<b>P 3</b>
M- Stainless steels	N- Non-ferrous alloys	P3- strong alloy steels

**Features**



**Properties and benefits**

- + 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
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