

8236341 | Z4-8 helical DIN6527L ULTRACUT coated carbide finishing end mill 45° h9 rounded

High performance finishing milling cutter for hardened steels >50 HRC.
ULTRACUT coating allows an increase in cutting conditions. Made in France.



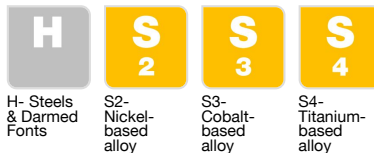
- Especially for Hard steels
- Especially for refractory alloys
- Excellent surface finish
- Maximum long life
- Made in France

- Monobloc carbide + PVD
- Multi-tooth toothing
- ULTRACUT coating

Machine



Application

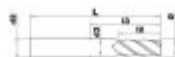


Features



Properties and benefits

- + Monobloc carbide + PVD : Tool body made of solid tungsten carbide (HM) with a PVD coating. ➡ Allows for better chip evacuation. Extends tool life and optimises cutting conditions.
- + multi-tooth toothing : Multi-tooth milling cutter ➡ This geometry allows both finish milling and dynamic milling.
- + ULTRACUT coating : Thickness 1/3µm, hardness 3800 HV, coefficient of friction 0,7, resistance to heat (900°C). ➡ Allows for a significant increase in cutting conditions. Only for steel, cast iron, nickel alloys and titanium.



Code	EAN	Ø	d2	R	Z	L	I	QTY	PCB
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