

**8030421 | Finishing end mill HSS-E8 (cobalt 8%)
-DIN845BK -Z4-6 -Hel. 40° -Morse taper**

High performance HSS-E8 slot milling cutter which gives the tool a compromise between flexibility and hardness. Versatile use. Made in France.



- **Versatile use**
- **Made in France**

- **Morse taper shank**
- **8% cobalt HSS**

Machine



Application

K	M	P
K- Ferrous Cast iron with Short Chips	M- Stainless steels	P- Ferrous Long Chip Steels

Features



Properties and benefits

- + Morse taper shank: conical tenon shank for pillar drills and machine tools. ↻ Enables direct attachment by friction inside the femal cone of the machine. Reduces radial run-out.
- + 8% cobalt high-speed steel : HSS substrate enriched with 5% cobalt. Improved heat retention (strength, cutting sharpness). ↻ For general use in metals up to 1400 N/mm²;



Item number M3|EAN (13 digits) M3|Cutter diameter|Handle diameter or CM|Total length|Trimmed length|Number of tee