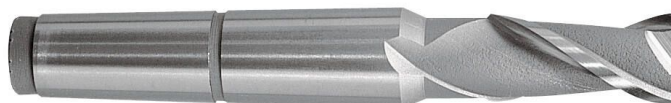


High performance HSS-E8 slot milling cutter which gives the tool a compromise between flexibility and hardness. Versatile use. Made in France.



- Versatile use
- Made in France
- Morse taper shank
- 8% cobalt HSS

Machine



Application

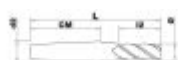


Features



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 teeth
803465121200	3221910630577	12	CM2	111	26	
803465121400	3221910630584	14	CM2	111	26	
803465121500	3221910630591	15	CM2	111	26	
803465121600	3221910630607	16	CM2	117	32	
803465121800	3221910630614	18	CM2	117	32	
803465122000	3221910630621	20	CM2	123	38	
803465122200	3221910630638	22	CM2	123	38	
803465132400	3221910630645	24	CM3	147	45	
803465132500	3221910630652	25	CM3	147	45	
803465132600	3221910630669	26	CM3	147	45	
803465132800	3221910630676	28	CM3	147	45	
803465133000	3221910630683	30	CM3	147	45	
803465133200	3221910630690	32	CM3	178	53	
803465143600	3221910630706	36	CM4	178	53	
803465144000	3221910630713	40	CM4	188	63	
803465145000	3221910630720	50	CM4	200	75	