

High performance milling cutter for grooving thin webs. SLIDECUT coating allows better chip evacuation and a reduction in the coefficient of friction. Made in France.



- Excellent surface finish
- Optimal chip removal
- Superior long life
- Made in France
- Monobloc carbide + PVD
- SLIDECUT coating

Machine



Application



N1-
Aluminum
alloy

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.
- + SLIDECUT coating : Hardness 4000HV, coefficient of friction 0,15, resistance to heat (950°C). ➡ Very high hardness. Low friction coefficient. Excellent chip evacuation.



Item number M3	EAN (13 digits) M3	Cutter diameter	Handle diameter or CM	Total length	Trimmed length	Number of teeth or cutting edges z ARTICLE	Quantity No. pieces per sales unit	PCB By How Much M3
82362510300	3221910830083	3	6	8	57		1	1
82362510400	3221910830090	4	6	11	57		1	1
82362510500	3221910830106	5	6	13	57		1	1
82362510600	3221910830113	6	6	13	57		1	1
82362510800	3221910830120	8	8	19	63		1	1
82362511000	3221910830137	10	10	22	72		1	1
82362511200	3221910830144	12	12	26	83		1	1
82362511400	3221910830151	14	14	26	83		1	1
82362511600	3221910830168	16	16	32	92		1	1
82362511800	3221910830175	18	18	32	92		1	1
82362512000	3221910830182	20	20	38	104		1	1