

High performance milling cutter for composites. Made in France.



- Excellent surface finish
- Effective Chips removal
- High speed machining
- Made in France
- Compression toothing

Machine



Application



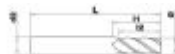
03-
PLASTICS

Features



Properties and benefits

- + Compression toothing : Double helix for compression machining of sandwich and composite materials. ➡ The "compression" toothing applies reverse forces throughout the machining process to hold the material fibres to prevent them from splitting or tearing.



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
82368510300	3221910882556	3	3	70	12		1	1
82368510400	3221910882563	4	4	70	16		1	1
82368510600	3221910882570	6	6	70	16		1	1
82368510800	3221910882587	8	8	70	25		1	1
82368511000	3221910882594	10	10	75	25		1	1
82368511200	3221910882600	12	12	75	25		1	1