

The most versatile milling cutter for machining composites (carbon, SMC, etc...).
Made in France.



- Excellent surface finish
- Effective Chips removal
- High speed machining
- Made in France
- Compression tooting
- 135° tip

Machine



Application



O3-
PLASTICS

Features



Properties and benefits

- + Compression tooting : Double helix for compression machining of sandwich and composite materials. ➡ The "compression" tooting applies reverse forces throughout the machining process to hold the material fibres to prevent them from splitting or tearing.
- + 135° tip: 135° tip angle for the sharpening of the drill bit. ➡ Suitable for strong and difficult materials. Enables a shorter and stronger cutting edge, thus prolonging the service life.



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
82368410300	3221910882495	3	3	70	12		1	1
82368410400	3221910882501	4	4	70	16		1	1
82368410600	3221910882518	6	6	70	16		1	1
82368410800	3221910882525	8	8	70	25		1	1
82368411000	3221910882532	10	10	75	25		1	1
82368411200	3221910882549	12	12	75	25		1	1