

1031791 | Carbide ogive file cutter -TivolyNorm -Normal cut -Chip cutter -D shape

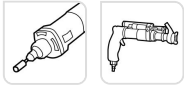
High performance carbide file cutter milling for stainless steel and difficult metals due to its substrate and specific tooth geometry. Made in France.



- Especially for high-strength steels, stainless steels and cast irons
- Especially for weld bead
- Excellent surface finish
- Superior long life

- Cylindrical shank
- Chip breaker teeth
- Carbide head

Machine



Application

K	N	P 1	P 2
K- Ferrous Cast iron with Short Chips	N- Non- ferrous alloys	P1- Unrealized steels	P2- Weakly allied steels

Features



Properties and benefits

- + Cylindrical shank: the diameter of the shank is equal to the diameter of the tip. ➡ Enables versatile use on portable electrical tools and CNC machine tools.
- + Chip-breaking teeth: teeth designed for their high versatility, diamond cutting for the excellent breaking up of chips. ➡ Enables the effective filing of the majority of metals, excellent chip breaking, and neat surface conditions.
- + Tungsten carbide head: ground in a grade of carbide especially suited for high rotation speeds. ➡ Enables an excellent throughout rate and very high resistance to wear, suitable for very high rotation speeds in the majority of metals.



Item number M3	EAN (13 digits)	M3 Cutter diameter	Handle diameter or CM	Total length	Trimmed length	Number of teeth
10317910600	3221910617967	6	6	50	18	
10317910800	3221910617974	8	6	63	18	
10317911000	3221910617981	10	6	65	20	
10317911200	3221910617998	12	6	70	25	
103179116006	3221910618018	16	6	75	30	
10317911600	3221910618001	16	8	75	30	