

1031652 | Carbide rotary burr Cylindrical, rounded, Normal teeth Chip-breaker D shaped TECHNIC (Hanging box)

High-performance rotary burr that can withstand the majority of metals and composite metals. Teeth with chip-breakers guaranteed an excellent surface condition and ease of use.



- 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	M	P 1	S
K- Ferrous Cast iron with Short Chips	M- Stainless steels	P1- Unrealized steels	S- Super Refractory Alloys

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.

Sets



5 carbide rotary burr,
Ø 8mm, Normal
teeth with chip
breaker, 6 mm shank



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
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10316520600	3221910837280	6	6	50	16	1	1
10316520800	3221910837297	8	6	65	20	1	1
10316521000	3221910837303	10	6	65	20	1	1
10316521200	3221910837310	12	6	70	25	1	1