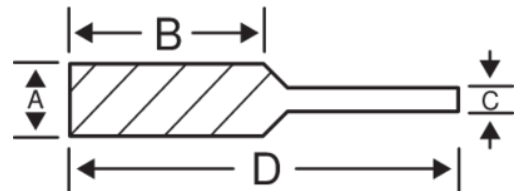




## A Tungsten Carbide Cylindrical Rotary Burs for Metal

### PRODUCT DETAILS





- Application areas encompass machining cast iron, cast steel, carbon steel, alloy steel, stainless steel, hardened steel, copper and aluminium
- DIN: ZYA
- Type of cut: F = Fine, M = Medium, C = Coarse
- X-Cut: for hard and soft materials, produces short and blunt chips, runs smoothly even at low cutting speeds
- Diamond cut: for heat-treated and tough alloy steels and epoxy, excellent finish, minimal axial forces
- End cut: cylindrical burs (A) and inverted cone burs (N) can be supplied with end cut
- Stock standard: X = yes
- Deburring of edges and plane surfaces
- Indispensable tool, used in large number of industrial sectors including aviation, shipping, automotive and the chemical industry etc.
- Used to deburr irregular objects or to complete finishing work inside a confined space
- Number of teeth is also indicated in addition to the type of cut for each rotary burr



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## PRODUCT ATTRIBUTES

Product	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>				
<b>A0313M03</b>	3 mm	13 mm	3 mm	40 mm	M	14	x	10 g
<b>A0313M03E</b>	3 mm	13 mm	3 mm	40 mm	M*	14		10 g
<b>A0313M03X</b>	3 mm	13 mm	3 mm	40 mm	M	14/7	x	10 g
<b>A0313M03XE</b>	3 mm	13 mm	3 mm	40 mm	M XE	14/7	x	10 g
<b>A0313M03XE-60</b>	3 mm	13 mm	3 mm	60 mm	M*	14/7		15 g
<b>A0313M03XE-80</b>	3 mm	13 mm	3 mm	80 mm	M	14/7	x	15 g
<b>A0613M03X</b>	6 mm	13 mm	3 mm	48 mm	M X	16/8	x	15 g
<b>A0616M06</b>	6 mm	16 mm	6 mm	50 mm	M	16	x	20 g
<b>A0616M06E</b>	6 mm	16 mm	6 mm	50 mm	M	18	x	20 g
<b>A0616M06X</b>	6 mm	16 mm	6 mm	50 mm	M	16/8	x	20 g
<b>A0616M06XE</b>	6 mm	16 mm	6 mm	50 mm	M	16/8	x	20 g
<b>A0820M06</b>	8 mm	20 mm	6 mm	60 mm	M	18	x	30 g
<b>A0820M06E</b>	8 mm	20 mm	6 mm	60 mm	M*	18		30 g
<b>A0820M06X</b>	8 mm	20 mm	6 mm	60 mm	M	18/9	x	30 g
<b>A0820M06XE</b>	8 mm	20 mm	6 mm	60 mm	M	18/9	x	30 g
<b>A1020M06</b>	10 mm	20 mm	6 mm	60 mm	M	20	x	30 g
<b>A1020M06E</b>	10 mm	20 mm	6 mm	60 mm	M*	20		30 g
<b>A1020M06X</b>	10 mm	20 mm	6 mm	60 mm	M	20/10	x	30 g
<b>A1020M06XE</b>	10 mm	20 mm	6 mm	60 mm	M	20/10	x	30 g
<b>A1225M06</b>	12 mm	25 mm	6 mm	65 mm	M	24	x	50 g
<b>A1225M06E</b>	12 mm	25 mm	6 mm	65 mm	M*	24		50 g
<b>A1225M06X</b>	12 mm	25 mm	6 mm	65 mm	M	24/12	x	50 g
<b>A1225M08</b>	12 mm	25 mm	8 mm	65 mm	M	24	x	55 g
<b>A1225M08E</b>	12 mm	25 mm	8 mm	65 mm	M*	24		55 g
<b>A1225M08X</b>	12 mm	25 mm	8 mm	65 mm	M*	24		55 g
<b>A1225M08XE</b>	12 mm	25 mm	8 mm	65 mm	M*	24/12		55 g
<b>A1625M06</b>	16 mm	25 mm	6 mm	65 mm	M*	28		70 g
<b>A1625M06X</b>	16 mm	25 mm	6 mm	65 mm	M	28	x	70 g
<b>A1625M06XE</b>	16 mm	25 mm	6 mm	65 mm	M*	28/14		70 g
<b>A1625M08</b>	16 mm	25 mm	8 mm	65 mm	M	28	x	70 g
<b>A1625M08E</b>	16 mm	25 mm	8 mm	65 mm	M*	28		70 g
<b>A1625M08X</b>	16 mm	25 mm	8 mm	65 mm	M	28/14	x	70 g
<b>A1625M08XE</b>	16 mm	25 mm	8 mm	65 mm	M	28/14	x	70 g

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