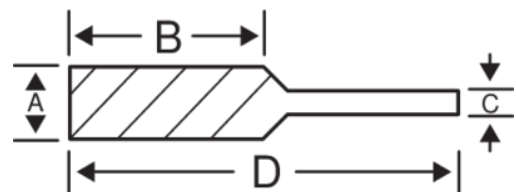




C Tungsten Carbide Cylindrical Round Nose Rotary Burrs for Metal

PRODUCT DETAILS





- Application areas encompass machining cast iron, cast steel, carbon steel, alloy steel, stainless steel, hardened steel, copper and aluminium
- DIN: WRC
- Fine: for hard and/or tough materials where a smooth surface finish is required and removal demands are modest
- Medium: for machining hard and/or tough materials under normal conditions
- Coarse: particularly suitable for machining stainless steel, soft materials or light alloys
- Extra coarse: blunt
- 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
- A smaller diameter burr will have a finer cut than a larger diameter burr belonging to the same cut category, for example, medium-cut
- Stock standard: X = yes
- 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
- Deburring of surfaces with round edges and surfaces



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PRODUCT ATTRIBUTES

Product	A	B	C	D				
C0313M03	3 mm	13 mm	3 mm	40 mm	M	14	x	10 g
C0313M03X	3 mm	13 mm	3 mm	40 mm	M	14/7	x	10 g
C0616M03X	6 mm	16 mm	3 mm	53 mm	M	16/8	x	20 g
C0616M06	6 mm	16 mm	6 mm	50 mm	M	16	x	20 g
C0616M06X	6 mm	16 mm	6 mm	50 mm	M	16/8	x	20 g
C0820M06	8 mm	20 mm	6 mm	60 mm	M	18	x	30 g
C0820M06X	8 mm	20 mm	6 mm	60 mm	M	18/9	x	30 g
C1020M06	10 mm	20 mm	6 mm	60 mm	M	20	x	30 g
C1020M06X	10 mm	20 mm	6 mm	60 mm	M	20/10	x	30 g
C1225M06	12 mm	25 mm	6 mm	65 mm	M	24	x	50 g
C1225M06X	12 mm	25 mm	6 mm	65 mm	M	24/12	x	50 g
C1225M08X	12 mm	25 mm	8 mm	65 mm	M	24/12	x	55 g
C1625M06	16 mm	25 mm	6 mm	65 mm	M	28	x	70 g
C1625M06X	16 mm	25 mm	6 mm	65 mm	M	28/14	x	70 g
C1625M08	16 mm	25 mm	8 mm	65 mm	M	28	x	70 g
C1625M08X	16 mm	25 mm	8 mm	65 mm	M	28/14	x	70 g

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