TUNGSTEN CARBIDE ROTARY BURRS

Fast Cutting/Longer Lasting

FOX UK

SCOPE:

Double cut or alternate cut is the most popular burr in ferrous applications manufactured with cuts made on the left and right spirals. This design produces a finer finish on material producing smaller chips and slivers. The double cut offers much smoother operation and greater tool control. Excellent for confined or hard-to-reach areas. Use for deburring, finishing, shaping and enlarging holes, removing welds, and smoothing castings.

KEY FEATURES:

- **Tungsten carbide** construction for long life and durability.
- **High quality** manufacturing method delivers vibration-free operation.
- **plastic capsules** Each enclosed in individual plastic capsules for storage and protection.
- **Efficiency** The machining efficiency of carbide rotary burrs is ten times that of a tiny grinder wheel.
- **Durability** Ten times more durable than high-speed steel tools.
- **High Precision** High-quality results when processing mold cavities with high precision.
- **Lifespan** Carbide rotary burrs have a longer life span than high-speed steel tools.



DATA SHEET

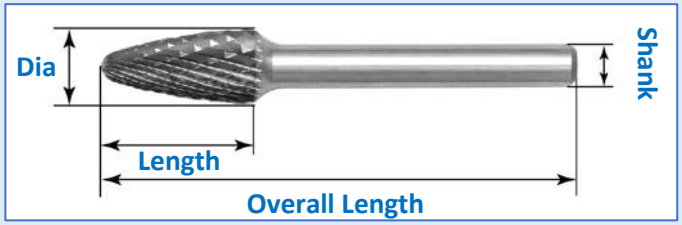
PRODUCT	Carbide Rotary Burr					
MODEL	FOX CUT					
ORIGIN	Made in United Kingdom					
TEETH	Double Cut					
TYPE	PART NO./CODE	SHAPE	DIAMETER (mm)	LENGTH (mm)	SHANK (mm)	OVERALL LENGTH (mm)
A	A1225	Cylindrical (without end cut)	12	25	6	70
	A1020		10	20	6	65
	A0820		8	20	6	65
	A0616		6	16	6	61
B	B1225	Cylindrical (with end cut)	12	25	6	70
	B1020		10	20	6	65
	B0820		8	20	6	65
	B0616		6	16	6	61
C	C1225	Cylindrical ball nose	12	25	6	70
D	D1210	Ball	12	10	6	55
E	E1220	Oval	12	20	6	65
F	F1225	Ball/Round Nose Tree	12	25	6	70
G	G1225	Pointed Nose Tree	12	25	6	70
H	H1232	Flame	12	32	6	77
J	J1213	60 Cone	12	13	6	58
L	L1228	Rounded Cone	12	28	6	73
M	M1225	Pointed Cone	12	25	6	70
	M1020		10	20	6	65
	M0820		8	20	6	65
	M0618		6	18	6	63
N	N1213	Inverted conical	12	13	6	58

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DRAWING:



DISPLAY:

Type A – Cylindrical
(without End cut)

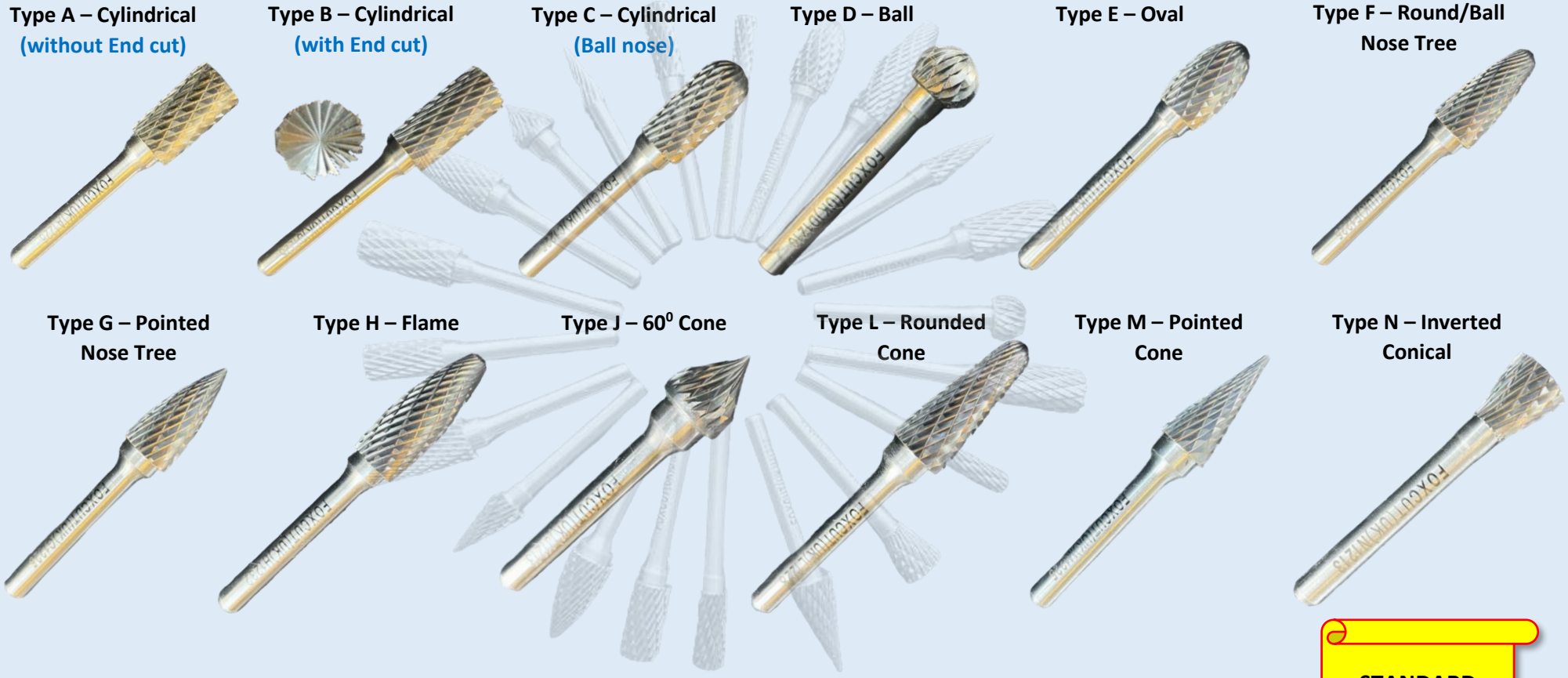
Type B – Cylindrical
(with End cut)

Type C – Cylindrical
(Ball nose)

Type D – Ball

Type E – Oval

Type F – Round/Ball Nose Tree



Type G – Pointed Nose Tree

Type H – Flame

Type J – 60^0 Cone

Type L – Rounded Cone

Type M – Pointed Cone

Type N – Inverted Conical

STANDARD

BS ISO 7755-1
FOX CUT UK

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