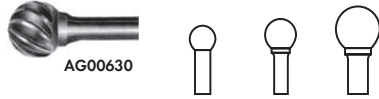


Tungsten Carbide Burrs



Tungsten Carbide Burr Kit BALL



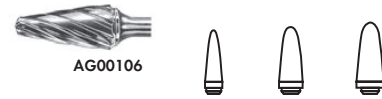
Ref. No. (Cut 'A')	UNI A760	UNI A770	UNI A780
Head-Ø mm	10	12	16
Head Length mm	9.0	10.8	14.4
Shank-Ø mm	6	6 (or 8)	6 (or 8)
Overall Length mm	53	55	60
Stock Code	AG00630	AG00631	AG00635

BALL NOSED CYLINDER



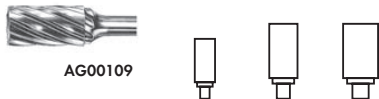
Ref. No. (Cut 'A')	UNI A360	UNI A370	UNI A380
Head-Ø mm	10	13	16
Head Length mm	19	25	25
Shank-Ø mm	6	6	8
Overall Length mm	65	70	70
Stock Code	AG00103	AG00104	AG00105

BALL NOSED CONE Included Angle - 14°



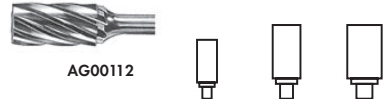
Ref. No. (Cut 'A')	UNI A460	UNI A470	UNI A480
Head-Ø mm	10	13	16
Head Length mm	25	30	33
Shank-Ø mm	6	6	8
Overall Length mm	70	75	78
Stock Code	AG00106	AG00107	AG00108

CYLINDER with End Cut



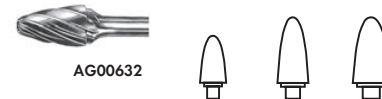
Ref. No. (Cut 'A')	UNI A160	UNI A170	UNI A180
Head-Ø mm	10	13	16
Head Length mm	19	25	25
Shank-Ø mm	6	6	8
Overall Length mm	65	70	70
Stock Code	AG00109	AG00110	AG00111

CYLINDER without End Cut



Ref. No. (Cut 'A')	UNI A260	UNI A270	UNI A280
Head-Ø mm	10	13	16
Head Length mm	19	25	25
Shank-Ø mm	6	6	8
Overall Length mm	66	70	70
Stock Code	AG00112	AG00113	AG00114

BALL NOSED TREE



Ref. No. (Cut 'A')	UNI A960	UNI A970	UNI A980
Head-Ø mm	10	13	16
Head Length mm	19	25	25
Shank-Ø mm	6	6	8
Overall Length mm	65	70	70
Stock Code	AG00632	AG00633	AG00634

Aluminium Cut Burrs have been designed for use on non-ferrous materials and reinforced plastics. Specially developed geometry incorporated in the tooth design facilitates optimum stock removal with a smooth chip flow, thus ensuring minimum tooth loading.

Tungsten Carbide Burr Kit

Burr Kit No. 1 Part No: GBKIT 1

Ref	Shape	Head Dia	Head Length	Shank Dia
UNI 1600D	Cylinder	10 mm	19 mm	6 mm
UNI 1700D-1	Cylinder	12 mm	25 mm	6 mm
UNI 3600D	B.N. Cylinder	10 mm	19 mm	6 mm
UNI 3700D-1	B.N. Cylinder	12 mm	25 mm	6 mm
UNI 4700D	B.N. Cone	12 mm	30 mm	6 mm
UNI 5500D	Oval	10 mm	16 mm	6 mm
UNI 6500D	Tree	10 mm	19 mm	6 mm
UNI 6800D	Tree	12 mm	25 mm	6 mm
UNI 7700D	Ball	12 mm	10.8 mm	6 mm
UNI 9700D	B.N. Tree	12 mm	25 mm	6 mm



AG00115

Burr Kit No. 3 Part No: GBKIT 3

Ref	Shape	Head Dia	Head Length	Shank Dia
UNI 4700	Cylinder-w/E.C.	12 mm	30 mm	6 mm
UNI 2700D-1	Cone	12 mm	22 mm	6 mm
UNI 3700D-1	B.N. Cylinder	12 mm	25 mm	6 mm
UNI 7700D	Ball	12 mm	10.8 mm	6 mm
UNI 9700D	B.N. Tree	12 mm	25 mm	6 mm



AG00117

Burr Kit No. 2 Part No: GBKIT 2

Ref	Shape	Head Dia	Head Length	Shank Dia
UNI 1700D-1	Cylinder	12 mm	25 mm	6 mm
UNI 3700D-1	B.N. Cylinder	12 mm	25 mm	6 mm
UNI 4700D	B.N. Cone	12 mm	30 mm	6 mm
UNI 6800D	Tree	12 mm	25 mm	6 mm



AG00116

Burr Kit No. 4 Part No: GBKIT 4

Ref	Shape	Head Dia	Head Length	Shank Dia
UNI 1200D	Cylinder	3 mm	13 mm	3 mm
UNI 1202D	Cylinder-w/E.C.	3 mm	13 mm	3 mm
UNI 2200D	Cone	3 mm	11 mm	3 mm
UNI 3200D	B.N. Cylinder	3 mm	13 mm	3 mm
UNI 4200D	B.N. Cone	3 mm	8 mm	3 mm
UNI 5200D	Flame	3 mm	8 mm	3 mm
UNI 5220D	Oval	3 mm	6 mm	3 mm
UNI 6200D	Tree	3 mm	13 mm	3 mm
UNI 7200D	Ball	3 mm	2.7 mm	3 mm
UNI 9200D	B.N. Tree	3 mm	13 mm	3 mm



AG00118

Tungsten Carbide Burrs

UNICUT

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