



Inox Range

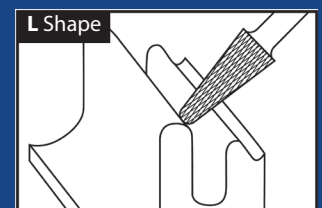
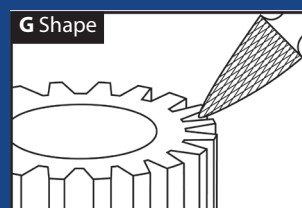
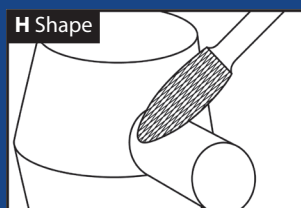
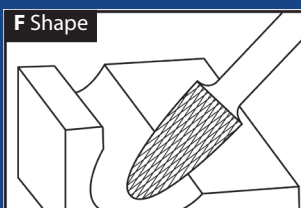
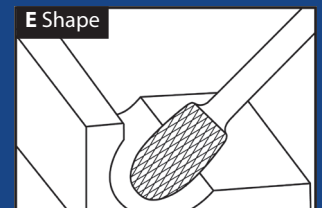
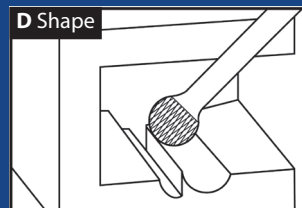
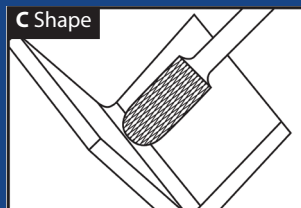
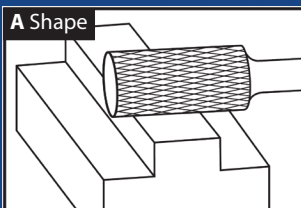


sgspro INOX RANGE

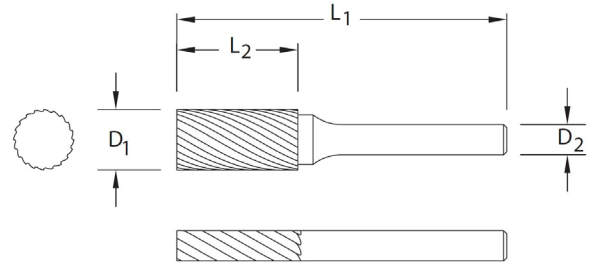
sgspro Inox Range has a specially designed geometry to suit growing market demands for stainless steel applications. This is a cost effective alternative to standard solutions due to the greater rate of stainless steel stock removal and on Ferritic, Austenitic & Martensitic based materials.

Features & Benefits

- Specifically developed cutting geometry - Generating high stock removal on Inox components
- High performance grinding - Ensuring production savings and reduced downtime
- Specifically engineered Inox cutting geometry - Reducing heat build up at the cutting edge and workpiece
- Manufactured from high quality sintered tungsten carbide - Guaranteed high performance and durability
- CNC Machined - High consistent quality
- Combination of ATA Air Tool with Inox cut geometry - Gives a guaranteed smoother grinding operation
- Manufactured to strict quality control standards - Incorporates 100% inspection of brazed joints



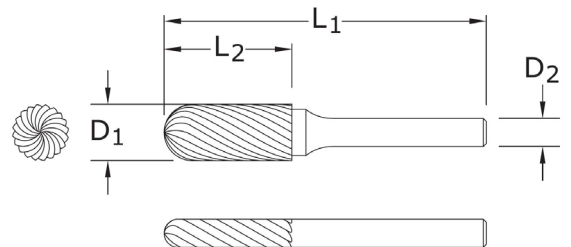
INOX RANGE A, ZYA, SA



Inox A, ZYA, SA - Cylinder without Endcut

Tool	Cutting Diameter D1	Length of Cut L2	Shank Diameter D2	Overall Length L1	Cut - Inox Part No.
SA-43	1/8"	9/16"	1/8"	1-1/2"	19150
SA-51	1/4"	1/2"	1/8"	2"	19151
SA-1	1/4"	5/8"	1/4"	2"	19152
SA-2	5/16"	3/4"	1/4"	2-1/2"	19153
SA-3	3/8"	3/4"	1/4"	2-1/2"	19154
SA-5	1/2"	1"	1/4"	2-3/4"	19155

INOX RANGE C, WRC, SC



Inox Shape C, WRC, SC - Ball Nosed Cylinder

Tool	Cutting Diameter D1	Length of Cut L2	Shank Diameter D2	Overall Length L1	Cut - Inox Part No.
SC-42	1/8"	9/16"	1/8"	1-1/2"	19156
SC-51	1/4"	1/2"	1/8"	2"	19157
SC-1	1/4"	5/8"	1/4"	2"	19158
SC-2	5/16"	3/4"	1/4"	2-1/2"	19159
SC-3	3/8"	3/4"	1/4"	2-1/2"	19160
SC-5	1/2"	1"	1/4"	2-3/4"	19161



Wear Eye Protection!



Wear Hearing Protection!

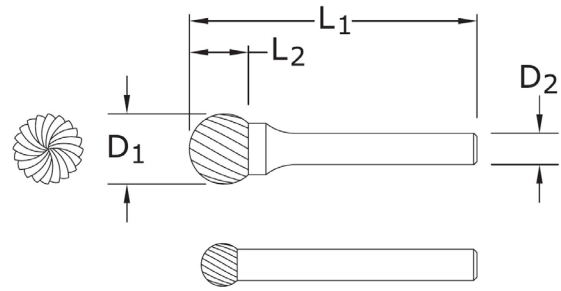


Observe the recommended rotational speed, especially when using burs with long shanks!



Wear Protective Gloves

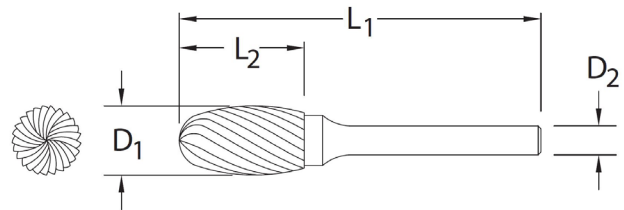
INOX RANGE D, KUD, SD



Inox D, KUD, SD - Ball Shape

Tool	Cutting Diameter D1	Length of Cut L2	Shank Diameter D2	Overall Length L1	Cut - Inox Part No.
SD-42	1/8"	1/8"	1/8"	1-1/2"	19162
SD-51	1/4"	7/32"	1/8"	1-3/4"	19163
SD-1	1/4"	7/32"	1/4"	2"	19164
SD-2	5/16"	1/4"	1/4"	2"	19165
SD-3	3/8"	5/16"	1/4"	2-1/16"	19166
SD-5	1/2"	7/16"	1/4"	2-1/5"	19167

INOX RANGE E, TRE, SE



Inox E, TRE, SE - Oval Shape

Tool	Cutting Diameter D1	Length of Cut L2	Shank Diameter D2	Overall Length L1	Cut - Inox Part No.
SE-3	3/8"	5/8"	1/4"	2-3/8"	19169
SE-5	1/2"	7/8"	1/4"	2-5/8"	19170

Ordering Information

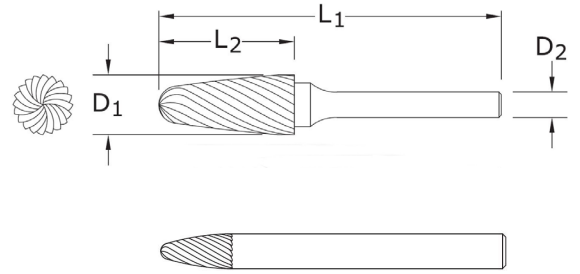
For more information and / or to place an order, please contact ATA Customer Service at:

US Offices: +1 330-928-7744 or by email sales@atataools.com

UK Offices: +44 (0) 1530 261 145 or by email sales@atagroupuk.com

International Offices: +353 (0) 49 432 6178 or by email sales@atagroup.ie

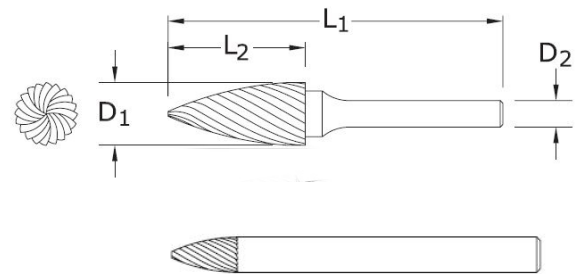
INOX RANGE F, RBF, SF



Inox F, RBF, SF - Ball Nosed Tree Shape

Tool	Cutting Diameter D1	Length of Cut L2	Shank Diameter D2	Overall Length L1	Cut - Inox Part No.
SF-42	1/8"	1/2"	1/8"	1-1/2"	19171
SF-51	1/4"	1/2"	1/8"	2"	19172
SF-1	1/4"	5/8"	1/4"	2"	19173
SF-3	3/8"	3/4"	1/4"	2-1/2"	19175
SF-5	1/2"	1"	1/4"	2-3/4"	19176

INOX RANGE G, SPG, SG



Inox G, SPG, SG - Pointed Tree Shape

Tool	Cutting Diameter D1	Length of Cut L2	Shank Diameter D2	Overall Length L1	Cut - Inox Part No.
SG-1	1/4"	5/8"	1/4"	2"	19177
SG-2	5/16"	3/4"	1/4"	2-1/2"	19178
SG-3	3/8"	3/4"	1/4"	2-1/2"	19179
SG-5	1/2"	1"	1/4"	2-3/4"	19180



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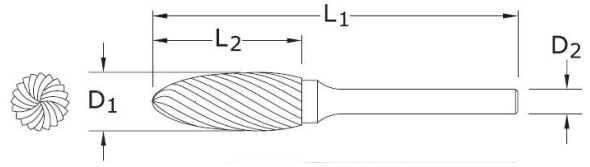


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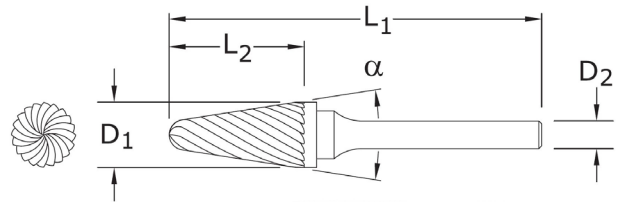
INOX RANGE H, SH



Inox H, SH - Flame Shape

Tool	Cutting Diameter D1	Length of Cut L2	Shank Diameter D2	Overall Length L1	Cut - Inox Part No.
SH-2	5/16"	3/4"	1/4"	2-1/2"	19181
SH-5	1/2"	1-1/4"	1/4"	3"	19183

INOX RANGE L, KEL, SL



Inox L, KEL, SL- Ball Nosed Cone Shape

Tool	Cutting Diameter D1	Length of Cut L2	Shank Diameter D2	Overall Length L1	Included Angle a	Cut - Inox Part No.
SL-2	5/16"	7/8"	1/4"	2-3/4"	14°	19184
SL-4	1/2"	1-1/8"	1/4"	3"	14°	19186

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INOX RANGE SETS

Features & Benefits - New Set

FEATURES

Compact
Versatile assortment

BENEFITS

Easy to carry
Ideal for demonstrations, samplings
or special promotions



Line	Description Type	Type	Contents	Cut - Inox Part No.
Sets	BUR5 INOX IMP	5pcs INOX CUT	19155; 19161; 19176; 19180; 19186	19187

INOX RANGE SPEED GUIDE

	Bur Head Ø	Maximum Operating Speed	Speed Range	Suggested Air Tools
INOX	1/8"	100,000	60,000 - 80,000	SP75R / ST100
	1/4"	65,000	30,000 - 45,000	SD45LR / S50
	3/8"	55,000	19,000 - 30,000	SD30LR / SD37LR
	1/2"	35,000	15,000 - 22,000	SMD25LR-CA / SM25LR-CA

Recommended Speeds are based on standard shank length of 1-3/4" max overhang of 3/8"

Front & Rear Exhaust options available for certain models. Refer to ATA Air Tool Catalog.



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