TECHSHIELD



Recommended Tool
DIE GRINDER





SELECTION GUIDE

ITEM	MODEL	DESCRIPTION	SIZE Min.	SIZE Max.	PAGE
SA		CYLINDER SHAPE TYPE SA (Form A)	D1.5	D25.0	2
SB		CYLINDER SHAPE WITH END CUT TYPE SB (Form B)	D1.5	D25.0	3
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SD		BALL SHAPE TYPE SD (Form D)	D2.5	D25.0	5
SE		OVAL SHAPE TYPE SE (Form E)	D3.0	D19.0	6
SF		TREE SHAPE WITH RADIUS END TYPE SF (Form F)	D3.0	D19.0	7
SG		TREE SHAPE WITH POINTED END TYPE SG (Form G)	D3.0	D19.0	8
SH		FLAME SHAPE TYPE SH (Form H)	D3.0	D19.0	9
SJ		60° CONE SHAPE TYPE SJ (Form J)	D3.0	D25.0	10
SK		90° CONE SHAPE TYPE SK (Form K)	D3.0	D25.0	11
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CYLINDER SHAPE TYPE SA(Form A)

SA





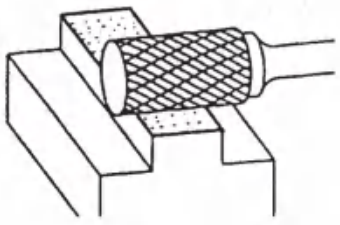


Unit : mm

DOUBLE CUT ITEM No.	D1	D2	L1	L2	PLAIN CUT ITEM No.
SA-41M	1.5	3	6	38	SA-41MP
SA-41ML2	1.5	3	6	50	SA-41ML2P
SA-41ML3	1.5	3	6	75	SA-41ML3P
SA-42M	2.5	3	11	38	SA-42MP
SA-42ML2	2.5	3	11	50	SA-42ML2P
SA-42ML3	2.5	3	11	75	SA-42ML3P
SA-43M	3.0	3	14	38	SA-43MP
SA-43ML2	3.0	3	14	50	SA-43ML2P
SA-43ML3	3.0	3	14	75	SA-43ML3P
SA-11M	3.0	6	12	50.8	SA-11MP
SA-12M	3.0	6	12.7	50.8	SA-12MP
SA-52M	4.0	3	12.7	38	SA-52MP
SA-13M	4.0	6	16	50	SA-13MP
SA-53M	5.0	3	12.7	38	SA-53MP
SA-14M	5.0	6	16	50	SA-14MP
SA-1ML	6.0	6	25	50	SA-1MLP
SA-1M	6.0	6	16	50	SA-1MP
SA-51M	6.3	3	12.7	50	SA-51MP
SA-2M	8.0	6	19	63	SA-2MP
SA-3M	9.5	6	19	63	SA-3MP
SA-3ML	9.5	6	25	69	SA-3MLP
SA-4M	11.0	6	25	69	SA-4MP
SA-5M	12.7	6	25	69	SA-5MP
SA-6M	16.0	6	25	69	SA-6MP
SA-7M	19.0	6	25	69	SA-7MP
SA-9M	25.0	6	25	69	SA-9MP



ALUMA CUT ITEM No.	D1	D2	L1	L2
SA-1MNF	6.0	6	19	50
SA-3MNF	9.5	6	19	63
SA-5MNF	12.7	6	25	69
SA-6MNF	16.0	6	25	69
SA-7MNF	19.0	6	25	69



CYLINDER SHAPE WITH END CUT TYPE SB(Form B)

SB





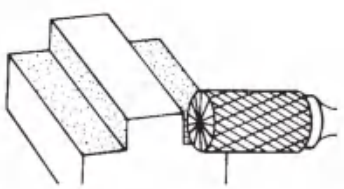


Unit : mm

DOUBLE CUT ITEM No.	D1	D2	L1	L2	PLAIN CUT ITEM No.
SB-41M	1.5	3	6	38	SB-41MP
SB-41ML2	1.5	3	6	50	SB-41ML2P
SB-41ML3	1.5	3	6	75	SB-41ML3P
SB-42M	2.5	3	11	38	SB-42MP
SB-42ML2	2.5	3	11	50	SB-42ML2P
SB-42ML3	2.5	3	11	75	SB-42ML3P
SB-ECOM	3.0	3	-	38	-
SB-43M	3.0	3	14	38	SB-43MP
SB-43ML2	3.0	3	14	50	SB-43ML2P
SB-43ML3	3.0	3	14	75	SB-43ML3P
SB-11M	3.0	6	12	50.8	SB-11MP
SB-12M	3.0	6	12.7	50.8	SB-12MP
SB-13M	4.0	6	16	50	SB-13MP
SB-14M	5.0	6	16	50	SB-14MP
SB-1M	6.0	6	16	50	SB-1MP
SB-1ML	6.0	6	25	50	SB-1MLP
SB-51M	6.3	3	4.7	43	SB-51MP
SB-2M	8.0	6	19	63	SB-2MP
SB-3M	9.5	6	19	63	SB-3MP
SB-3ML	9.5	6	25	69	SB-3MLP
SB-4M	11.0	6	25	69	SB-4MP
SB-5M	12.7	6	25	69	SB-5MP
SB-6M	16.0	6	25	69	SB-6MP
SB-7M	19.0	6	25	69	SB-7MP
SB-9M	25.0	6	25	69	SB-9MP



ALUMA CUT ITEM No.	D1	D2	L1	L2
SB-1MNF	6.0	6	19	50
SB-3MNF	9.5	6	19	63
SB-5MNF	12.7	6	25	69
SB-6MNF	16.0	6	25	69
SB-7MNF	19.0	6	25	69



CYLINDER SHAPE WITH RADIUS END TYPE SC(Form C)

SC





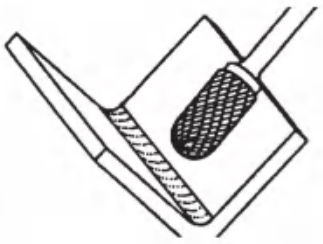


Unit : mm

DOUBLE CUT ITEM No.	D1	D2	L1	L2	PLAIN CUT ITEM No.
SC-41M	2.5	3	11	38	SC-41MP
SC-42M	3.0	3	14	38	SC-42MP
SC-42ML2	3.0	3	14	50	SC-42ML2P
SC-42ML3	3.0	3	14	75	SC-42ML3P
SC-11M	3.0	6	12	50.8	SC-11MP
SC-12M	3.0	6	16	50.8	SC-12MP
SC-52M	4.0	3	12.7	38	SC-52MP
SC-13M	4.0	6	16	50	SC-13MP
SC-53M	5.0	3	12.7	38	SC-53MP
SC-14M	5.0	6	16	50	SC-14MP
SC-1M	6.0	6	16	50	SC-1MP
SC-1ML	6.0	6	25	50	SC-1MLP
SC-51M	6.3	3	12.7	50	SC-51MP
SC-2M	8.0	6	19	63	SC-2MP
SC-3M	9.5	6	19	63	SC-3MP
SC-3ML	9.5	6	25	69	SC-3MLP
SC-4M	11.0	6	25	69	SC-4MP
SC-5M	12.7	6	25	69	SC-5MP
SC-6M	16.0	6	25	69	SC-6MP
SC-7M	19.0	6	25	69	SC-7MP
SC-9M	25.0	6	25	69	SC-9MP



ALUMA CUT ITEM No.	D1	D2	L1	L2
SC-1MNF	6.0	6	19	50
SC-3MNF	9.5	6	19	63
SC-5MNF	12.7	6	25	69
SC-7MNF	19.0	6	25	69



BALL SHAPE TYPE SD(Form D)

SD





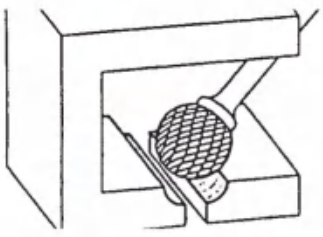


Unit : mm

DOUBLE CUT ITEM No.	D1	D2	L1	L2	PLAIN CUT ITEM No.
SD-41M	2.5	3	2.3	38	SD-41MP
SD-42M	3.0	3	2.8	38	SD-42MP
SD-42ML2	3.0	3	2.8	50	SD-42ML2P
SD-42ML3	3.0	3	2.8	75	SD-42ML3P
SD-11M	3.0	6	2.8	50.8	SD-11MP
SD-53M	5.0	3	4	38	SD-53MP
SD-14M	5.0	6	4	50	SD-14MP
SD-1M	6.0	6	5	50	SD-1MP
SD-51M	6.3	3	5	44	SD-51MP
SD-2M	8.0	6	6.4	50	SD-2MP
SD-3M	9.5	6	8	52	SD-3MP
SD-4M	11.0	6	9.5	54	SD-4MP
SD-5M	12.7	6	11	55	SD-5MP
SD-6M	16.0	6	14	58	SD-6MP
SD-7M	19.0	6	16	62	SD-7MP
SD-9M	25.0	6	23	68	SD-9MP



ALUMA CUT ITEM No.	D1	D2	L1	L2
SD-1MNF	6.0	6	5	50
SD-3MNF	9.5	6	8	52
SD-5MNF	12.7	6	11	55
SD-6MNF	16.0	6	14	58
SD-7MNF	19.0	6	16	62



OVAL SHAPE TYPE SE(Form E)

SE





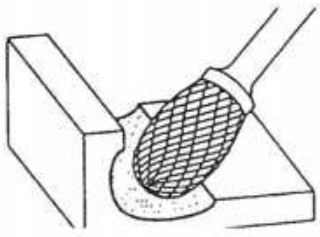


Unit : mm

DOUBLE CUT ITEM No.	D1	D2	L1	L2	PLAIN CUT ITEM No.
SE-41M	3.0	3	5.5	38	SE-41MP
SE-41ML2	3.0	3	5.5	50	SE-41ML2P
SE-41ML3	3.0	3	5.5	75	SE-41ML3P
SE-53M	5.0	3	7.1	38	SE-53MP
SE-1M	6.0	6	9.5	50	SE-1MP
SE-51M	6.3	3	9.5	47	SE-51MP
SE-3M	9.5	6	16	60	SE-3MP
SE-5M	12.7	6	22	66	SE-5MP
SE-6M	16.0	6	25	69	SE-6MP
SE-7M	19.0	6	25	69	SE-7MP



ALUMA CUT ITEM No.	D1	D2	L1	L2
SE-3MNF	9.5	6	16	60
SE-5MNF	12.7	6	22	66
SE-6MNF	16.0	6	25	69
SE-7MNF	19.0	6	25	69



TREE SHAPE WITH RADIUS END TYPE SF(Form F)

SF





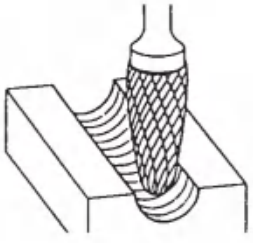


Unit : mm

DOUBLE CUT ITEM No.	D1	D2	L1	L2	PLAIN CUT ITEM No.
SF-41M	3.0	3	6	38	SF-41MP
SF-42M	3.0	6	12.7	38	SF-42MP
SF-11M	3.0	3	12.7	50.8	SF-11MP
SF-42ML2	3.0	3	12.7	50	SF-42ML2P
SF-42ML3	3.0	3	12.7	75	SF-42ML3P
SF-53M	5.0	6	12.7	38	SF-53MP
SF-1M	6.0	3	16	50	SF-1MP
SF-51M	6.3	6	12.7	50	SF-51MP
SF-3M	9.5	6	19	63	SF-3MP
SF-4M	11.0	6	25	69	SF-4MP
SF-13M	12.7	6	19	63	SF-13MP
SF-5M	12.7	6	25	69	SF-5MP
SF-6M	16.0	6	25	69	SF-6MP
SF-7M	19.0	6	25	69	SF-7MP
SF-14M	19.0	6	32	76	SF-14MP
SF-15M	19.0	6	38	82	SF-15MP



ALUMA CUT ITEM No.	D1	D2	L1	L2
SF-1MNF	6.0	6	19	50
SF-3MNF	9.5	6	19	63
SF-5MNF	12.7	6	25	69
SF-6MNF	16.0	6	25	69
SF-14MNF	19.0	6	32	76



TREE SHAPE WITH POINTED END TYPE SG(Form G)

SG

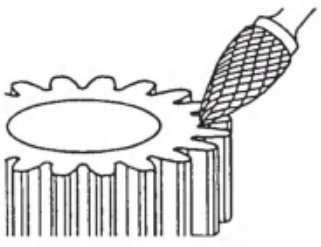






Unit : mm

DOUBLE CUT ITEM No.	D1	D2	L1	L2	PLAIN CUT ITEM No.
SG-41M	3.0	3	6	38	SG-41MP
SG-43M	3.0	3	9.5	38	SG-43MP
SG-44M	3.0	3	12.7	38	SG-44MP
SG-44ML2	3.0	3	12.7	50	SG-44ML2P
SG-44ML3	3.0	3	12.7	75	SG-44ML3P
SG-53M	5.0	3	12.7	38	SG-53MP
SG-1M	6.0	6	16	50	SG-1MP
SG-51M	6.3	3	12.7	50	SG-51MP
SG-2M	8.0	6	19	63	SG-2MP
SG-3M	9.5	6	19	63	SG-3MP
SG-13M	12.7	6	19	63	SG-13MP
SG-5M	12.7	6	25	69	SG-5MP
SG-6M	16.0	6	25	69	SG-6MP
SG-7M	19.0	6	25	69	SG-7MP
SG-15M	19.0	6	38	82	SG-15MP



FLAME SHAPE TYPE SH(Form H)

SH

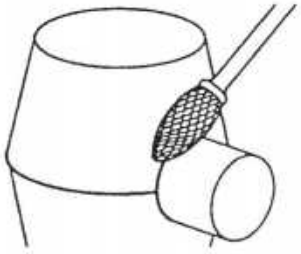






Unit : mm

DOUBLE CUT	D1	D2	L1	L2	PLAIN CUT
ITEM No.					ITEM No.
SH-41M	3.0	3	6.3	38	SH-41MP
SH-41ML2	3.0	3	6.3	50	SH-41ML2P
SH-41ML3	3.0	3	6.3	75	SH-41ML3P
SH-53M	5.0	3	9.5	38	SH-53MP
SH-2M	8.0	6	19	63	SH-2MP
SH-5M	12.7	6	32	76	SH-5MP
SH-6M	16.0	6	36	80	SH-6MP
SH-7M	19.0	6	41	85	SH-7MP



60° CONE SHAPE TYPE SJ(Form J)

SJ

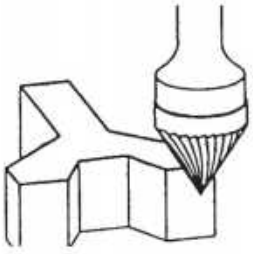






Unit : mm

DOUBLE CUT ITEM No.	D1	D2	L1	L2	PLAIN CUT ITEM No.
SJ-42M	3.0	3	2.5	38	SJ-42MP
SJ-1M	6.0	6	4	50	SJ-1MP
SJ-3M	9.5	6	8	55	SJ-3MP
SJ-5M	12.7	6	11	58	SJ-5MP
SJ-6M	16.0	6	13.5	61	SJ-6MP
SJ-7M	19.0	6	16.5	65	SJ-7MP
SJ-9M	25.0	6	21.5	68	SJ-9MP



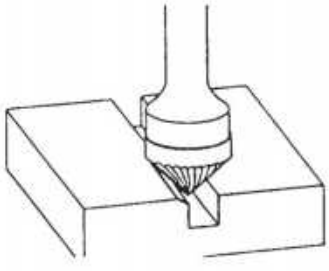
90° CONE SHAPE TYPE SK(Form K)

SK



Unit : mm

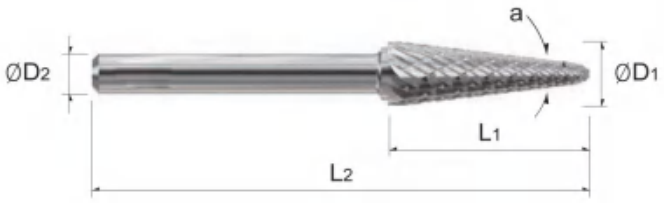
DOUBLE CUT	D_1	D_2	L_1	L_2	PLAIN CUT
ITEM No.					ITEM No.
SK-42M	3.0	3	1.5	38	SK-42MP
SK-1M	6.0	6	3	50	SK-1MP
SK-3M	9.5	6	4.7	52	SK-3MP
SK-5M	12.7	6	6.3	54	SK-5MP
SK-6M	16.0	6	8	57	SK-6MP
SK-7M	19.0	6	9.5	58	SK-7MP
SK-9M	25.0	6	12.7	60	SK-9MP



TAPER WITH RADIUS END TYPE SL(Form L)

SL





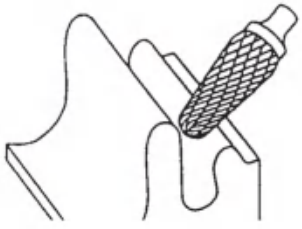


Unit : mm

DOUBLE CUT ITEM No.	D1	D2	L1	L2	a	PLAIN CUT ITEM No.
SL-41M	3.0	3	9.5	38	8°	SL-41MP
SL-42M	3.0	3	12.7	38	8°	SL-42MP
SL-42ML2	3.0	3	12.7	50	8°	SL-42ML2P
SL-42ML3	3.0	3	12.7	75	8°	SL-42ML3P
SL-53M	5.0	3	12.7	56	14°	SL-53MP
SL-1M	6.0	6	16	60	14°	SL-1MP
SL-2M	8.0	6	22	38	14°	SL-2MP
SL-3M	9.5	6	27	50	14°	SL-3MP
SL-4M	12.7	6	28	38	14°	SL-4MP
SL-5M	16.0	6	30	50	14°	SL-5MP
SL-7M	19.0	6	38	50	14°	SL-7MP



ALUMA CUT ITEM No.	D1	D2	L1	L2	a
SL-3MNF	9.5	6	27	74	14°
SL-4MNF	12.7	6	28	76	14°
SL-5MNF	16.0	6	30	77	14°
SL-7MNF	19.0	6	38	85	14°



CONE SHAPE TYPE SM(Form M)

SM

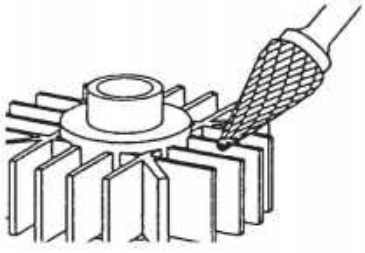






Unit : mm

DOUBLE CUT	D1	D2	L1	L2	a	PLAIN CUT
ITEM No.						ITEM No.
SM-41M	3.0	3	8.9	38	12°	SM-41MP
SM-42M	3.0	3	11	38	14°	SM-42MP
SM-42ML2	3.0	3	11	50	14°	SM-42ML2P
SM-42ML3	3.0	3	11	75	14°	SM-42ML3P
SM-43M	3.0	3	16	38	7°	SM-43MP
SM-53M	5.0	3	12.7	38	16°	SM-53MP
SM-1M	6.0	6	12.7	50	22°	SM-1MP
SM-2M	6.0	6	19	50	14°	SM-2MP
SM-3M	6.0	6	25	50	10°	SM-3MP
SM-51M	6.3	3	12.7	53	22°	SM-51MP
SM-4M	9.5	6	16	63	28°	SM-4MP
SM-5M	12.7	6	22	69	28°	SM-5MP
SM-6M	16.0	6	25	73	31°	SM-6MP



INVERTED CONE SHAPE TYPE SN(Form N)

SN

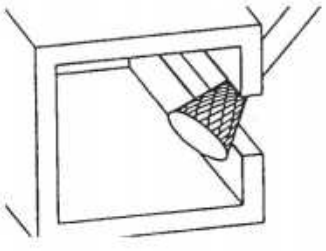






Unit : mm

DOUBLE CUT ITEM No.	D1	D2	L1	L2	a	PLAIN CUT ITEM No.
SN-41M	2.5	3	3	38	10°	SN-41MP
SN-42M	3.0	3	4	38	10°	SN-42MP
SN-53M	5.0	3	6.3	38	10°	SN-53MP
SN-1M	6.0	6	8	50	10°	SN-1MP
SN-51M	6.3	3	6	44	10°	SN-51MP
SN-2M	9.5	6	9.5	53	13°	SN-2MP
SN-4M	12.7	6	12.7	57	28°	SN-4MP
SN-6M	16.0	6	19	63	18°	SN-6MP
SN-7M	19.0	6	16	60	30°	SN-7MP

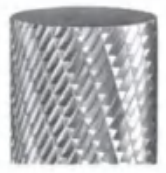


TECHNICAL INFORMATION FOR CARBIDE BURRS



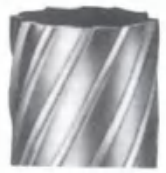
Plain Cut

- The general use of "Plain Cut" is on steels, steel alloys, cast iron, copper and brass.
- Designed for rapid stock removal and good workpiece finishes.
- Produces long chips.



Double Cut

- The double cut burr allows rapid stock removal in the harder materials.
- Designed for creating a small chip and excellent workpiece finishes.
- The small chip helps to eliminate loading of the flutes.
- Exceedingly convenient application by user.



Aluma Cut

- Designed to have wider chip space with relief angle.
- More suitable application to non-ferrous metals.



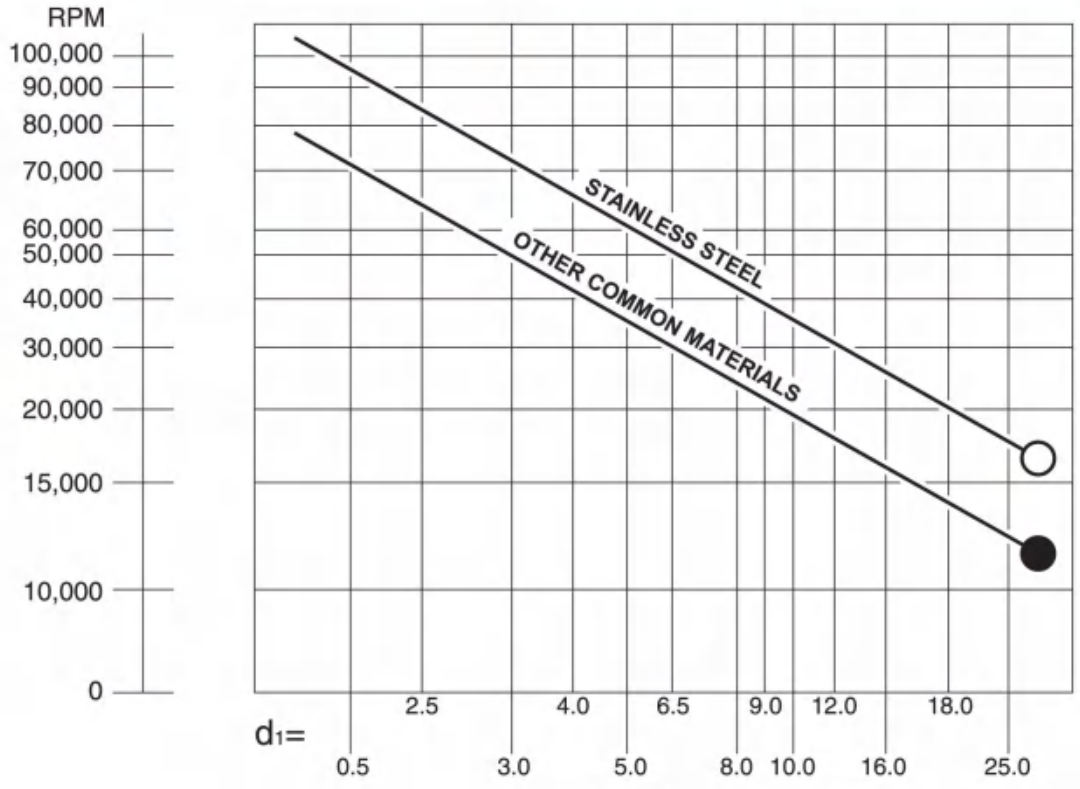
Diamond Cut

- Designed for creating extremely small chips as powder-like chip.
- Excellent operator control on heat treated and tough alloy steels.
- Excellent finishes.

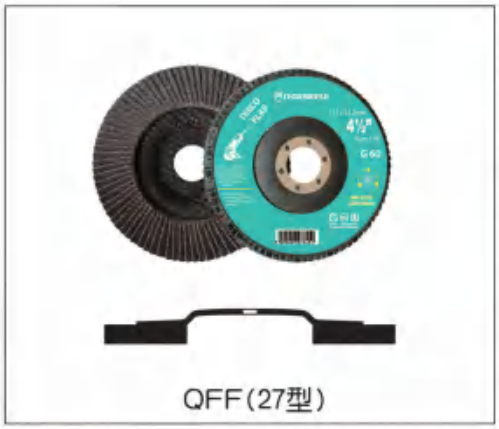
BURR APPLICATION INFORMATION

MATERIALS	PLAIN CUT	DOUBLE CUT	ALUMA CUT	DIAMOND CUT	CHIP BREAKER
ALUMINUM			●		
BRASS, BRONZE, COPPER	●	●			●
FIBER GLASS				●	
CAST IRON	●	●			●
PLASTICS			●		
STEEL, HRc 40~55	●	●		●	●
STEEL, HRc 55~60	●	●		●	●
STEEL, CARBON	●	●			●
STEEL, NICKEL CHROME	●	●		●	●
STEEL, WELDMENTS	●	●			●
TITANIUM	●	●			●
ZINC			●		

BURR SPEED RECOMMENDATIONS




DISCO
FLAP
TECHSHIELD
115 x 22.2mm
4½"
Furo 7/8"
G 60
TECHSHIELD
115 x 22.2mm
4½"
Furo 7/8"
G 60
DISCO
FLAP
TECHSHIELD
115 x 22.2mm
4½"
Furo 7/8
G 60



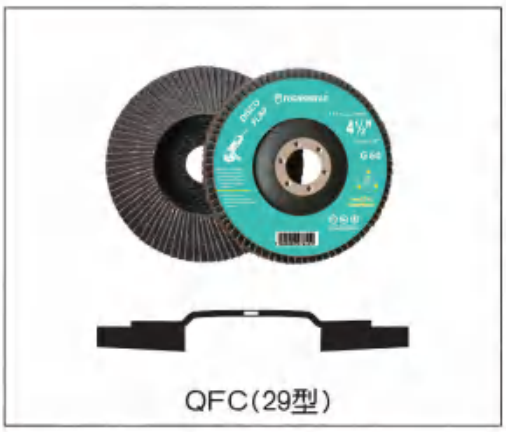
QFF(27型)

扁平型 (27型) QFF
Flat = T27 QFF

用于磨削的多用途工具，用于多种材料的研磨，更快速的磨削力和更长的寿命，震动和粉尘少。适用于各种输出功率的角磨机。

磨　　料：氧化铝（棕刚玉）A
粒　　度：40　60　80　120
工业材料：钢、不锈钢、塑料、铸件
应　　用：表面研磨、焊缝清理

It's a multipurpose tool, which is used for grinding. It's used for grinding a variety of materials. It's capable of faster grinding force and longer service life. Meantime, it will make less vibration and dust. It can be used on angle grinder with various output power
Abrasive Material: Aluminum oxide
Grit Available: 40# 60# 80# 120#
Industrial Materials: Steel、stainless steel、plastic、casting
Application: Surface grinding、weld cleaning



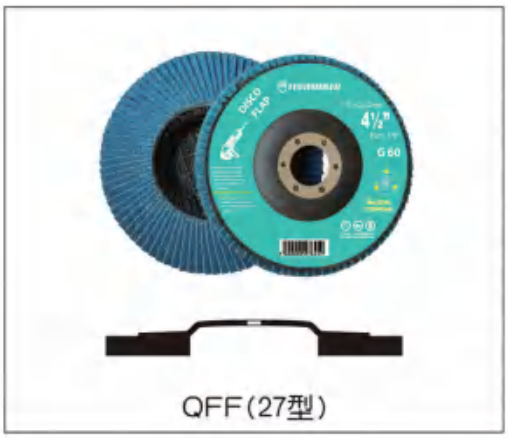
QFC(29型)

锥型 (29型) QFC
Conical = T29 QFC

用于磨削的多用途工具，用于多种材料的研磨，更快速的磨削力和更长的寿命，震动和粉尘少。适用于各种输出功率的角磨机。

磨　　料：氧化铝（棕刚玉）A
粒　　度：40　60　80　120
工业材料：钢、不锈钢、塑料
应　　用：表面研磨、焊缝清理

It's a multipurpose tool, which is used for grinding. It's used for grinding a variety of materials. It's capable of faster grinding force and longer service life. Meantime, it will make less vibration and dust. It can be used on angle grinder with various output power
Abrasive Material: Aluminum oxide
Grit Available: 40# 60# 80# 120#
Industrial Materials: Steel、stainless steel、plastic、casting
Application: Surface grinding、weld cleaning



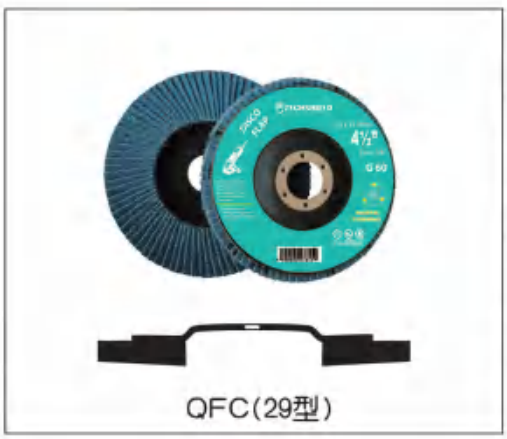
QFF(27型)

扁平型 (27型) QFF
Flat = T27 QFF

用于磨削的多用途工具，用于多种材料的磨削，高性能的锆刚玉磨料，冷打磨，工件发热少，更快速的磨削力，更长的寿命。适用于各种输出功率的角磨机。

磨　　料：锆刚玉 Z
粒　　度：40　60　80　120
工业材料：钢、不锈钢、塑料、铸件
应　　用：表面研磨、焊缝清理、倒角、清氧化皮

It's a multipurpose tool, which is used for grinding. It's used for grinding a variety of materials. Zirconium oxide abrasive of high performance type in the process of cooling polish, the workpiece has less heat, faster grinding force and longer service life. It can be used on angle grinder with various output power.
Abrasive Material: Zirconium oxide
Grit Available: 40# 60# 80# 120#
Industrial Materials: Steel、stainless steel、plastic、casting
Application :Surface grinding、weld cleaning、angle of chamfer、removing scale



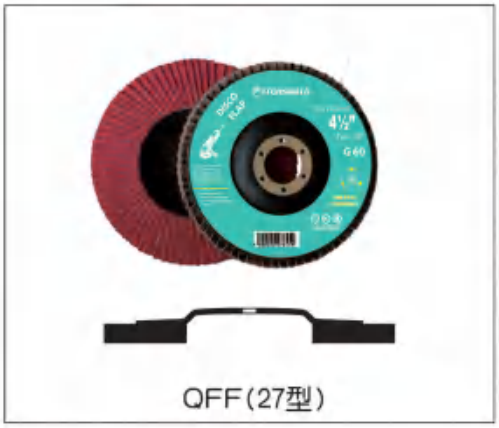
QFC(29型)

锥型 (29型) QFC
Conical = T29 QFC

产品具有卓越的研磨性和超长的使用寿命，尤其适用于边缘磨削，适用于各种输出功率的角磨机。

磨　　料：锆刚玉 Z
粒　　度：40　60　80　120
工业材料：钢、不锈钢、塑料、有色金属、铸件
应　　用：表面研磨、焊缝清理

The product has excellent grinding and overlong service life, especially for edge grinding. It can be used on angle grinder with various output power.
Abrasive Material: Zirconium oxide
Grit Available: 40# 60# 80# 120#
Industrial Materials: Steel、stainless steel、plastic、nonferrous metal、casting
Application: Surface grinding、weld cleaning



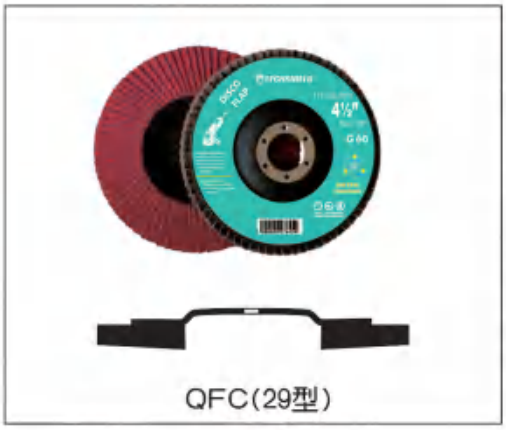
QFF(27型)

自锐性优秀的陶瓷磨料，实现最佳的磨削效果，且工件不会变蓝，特别适用于硬质的轧钢皮、合金材料、不锈钢、硬质合金，适用于各种输出功率的角磨机。

磨料：陶瓷磨粒 Co
粒度：40　60
应用：打磨焊点、焊缝、除锈、去毛刺以及轧钢皮

High performance type Co-coolen ceramic oxide achieves the best grinding effect, and the workpiece won't turn blue. The utility model is especially suitable for hard mill scale, alloy material, stainless steel, cemented carbide. It can be used on angle grinder with various output power.
Abrasive Material: Co-coolen ceramic oxide
Grit Available: 40# 60#
Application: Polishing welding spot, welding seam, rust cleaning, chamfering, and rolling scale.

扁平型 (27型) QFF
Flat = T27 QFF



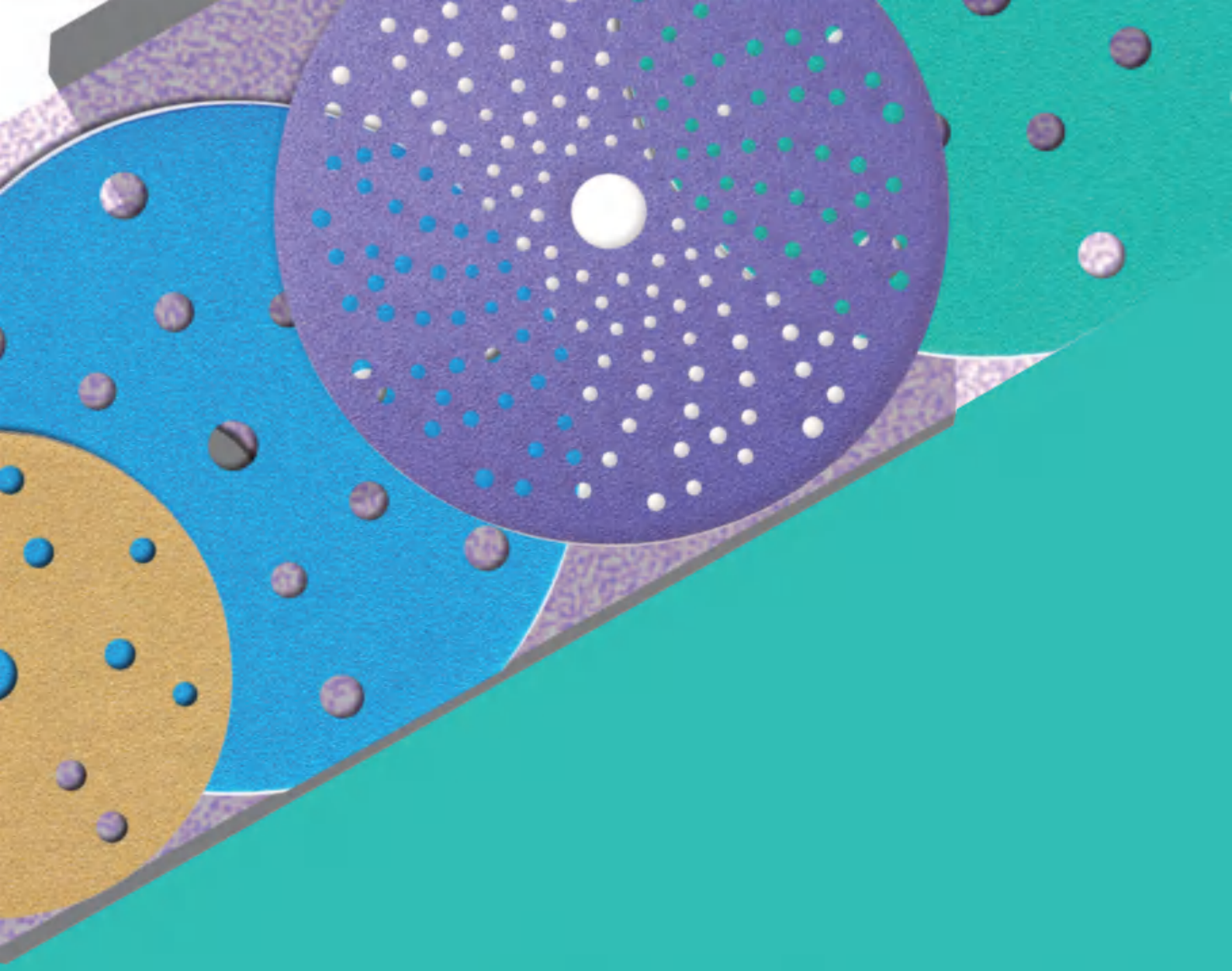
QFC(29型)

自锐性优秀的陶瓷磨料，实现最佳的磨削效果，且工件不会变蓝，特别适用于硬质的轧钢皮、合金材料、不锈钢、硬质合金，适用于各种输出功率的角磨机。

磨料：陶瓷磨粒 Co
粒度：40　60
应用：打磨焊点、焊缝、除锈、去毛刺以及轧钢皮

High performance type Co-coolen ceramic oxide achieves the best grinding effect, and the workpiece won't turn blue. The utility model is especially suitable for hard mill scale, alloy material, stainless steel, cemented carbide. It can be used on angle grinder with various output power.
Abrasive Material: Co-coolen ceramic oxide
Grit Available: 40# 60#
Application: Polishing welding spot, welding seam, rust cleaning, chamfering, and rolling scale.

锥型 (29型) QFC
Conical = T29 QFC



TECHSHIELD



技盾



氧化铝磨料纸基涂覆

品名：纸基红砂
磨料：氧化铝
基材：加厚纤维乳胶纸
颜色：红色
应用：铝合金，木材打磨，汽车表面，复合材料打磨
类型：植绒
涂层：STO防堵技术

等级：★★★☆
卓越的切削性能和打磨寿命（3-6倍）
优秀的耐用性
一致的表面处理光泽度
减少打磨过程中的掉砂
打磨均匀粗糙度一致



氧化铝磨料纸基涂覆

品名：纸基B白砂
磨料：氧化铝
基材：加厚纤维乳胶纸
颜色：白色
应用：铝合金，木材打磨，汽车表面，复合材料打磨
类型：植绒
涂层：STO防堵技术

等级：★★★☆
卓越的切削性能和打磨寿命（3-6倍）
优秀的耐用性
一致的表面处理光泽度
减少打磨过程中的掉砂
打磨均匀粗糙度一致



氧化铝磨料纸基涂覆

品名：纸基蓝砂
磨料：氧化铝
基材：加厚纤维乳胶纸
颜色：蓝色
应用：机械五金，木材打磨，汽车表面，复合材料打磨
类型：植绒
涂层：STO防堵技术

等级：★★★☆
卓越的切削性能和打磨寿命（3-6倍）
优秀的耐用性
一致的表面处理光泽度
减少打磨过程中的掉砂
打磨均匀粗糙度一致



氧化铝磨料纸基涂覆

代号：AP38T
品名：纸基黄砂
磨料：氧化铝
基材：加强纤维乳胶纸
颜色：黄色
应用：漆面原子灰美容与抛光，木材打磨，复合材料打磨
类型：植绒
涂层：STO防堵技术

等级：★★★☆
卓越的切削性能和打磨寿命（3-6倍）
优秀的耐用性
一致的表面处理光泽度
减少打磨过程中的掉砂
打磨均匀粗糙度一致



锆刚玉磨料聚脂薄膜涂覆

品名：锆刚玉薄膜砂碟
磨料：锆刚玉
基材：聚酯薄膜
颜色：绿色
应用：汽车漆面原子灰美容与抛光，木材打磨，复合材料打磨
类型：植绒
涂层：STO防堵技术

等级：★★★★
卓越的切削性能和打磨寿命（3-6倍）
优秀的耐用性
一致的表面处理光泽度
减少打磨过程中的掉砂
打磨均匀粗糙度一致



陶瓷磨料紫色涂覆

品名：陶瓷紫砂砂碟
磨料：陶瓷
基材：加强纤维乳胶纸
颜色：紫色
应用：航空部件翻新与修复，金属焊点打磨与抛光，车身油漆原
类型：植绒
涂层：STO防堵技术

等级：★★★★★
卓越的切削性能和打磨寿命（5-10倍）
优秀的耐用性
一致的表面处理光泽度
减少打磨过程中的掉砂
打磨均匀粗糙度一致

TECHSHIELD

锋利打磨 坚固耐用

角磨机打磨刺盘

- 手工倒刺
- 淬火工艺
- 锋利耐磨





100mm金色平面
外径:100mm 孔径:16mm



85mm金色弧形
外径:85mm 孔径:16mm



100mm金色弧面
外径:100mm 孔径:16mm



100mm银色平面
外径:100mm 孔径:16mm



85mm银色弧形
外径:85mm 孔径:16mm



100mm银色弧面
外径:100mm 孔径:16mm



100mm金色斜面
外径:100mm 孔径:16mm



100mm金色斜面
外径:100mm 孔径:22mm



125mm黑色弧面
外径:125mm 孔径:22mm



100mm金色平面
外径:100mm 孔径:22mm



100mm银色斜面
外径:100mm 孔径:16mm



100mm银色斜面
外径:100mm 孔径:22mm



100mm银色平面
外径:100mm 孔径:22mm



85mm金色弧面
外径:85mm 孔径:22mm



100mm金色弧面
外径:100mm 孔径:22mm



75mm银色直角平面
外径:75mm 孔径:22mm



85mm银色弧面
外径:85mm 孔径:22mm



100mm银色弧面
外径:100mm 孔径:22mm



75mm金色直角平面
外径:75mm 孔径:22mm



100mm金色弧形
外径:100mm 孔径:22mm



115mm金色弧形
外径:115mm 孔径:22mm



75mm银色直角平面
外径:75mm 孔径:16mm



100mm银色弧形
外径:100mm 孔径:22mm



115mm金色平面
外径:115mm 孔径:22mm



115mm金色弧形
外径:115mm 孔径:22mm



85mm平面边缘弧形
外径:85mm 孔径:16mm



115mm金色斜面
外径:115mm 孔径:22mm



115mm黑色弧形
外径:115mm 孔径:22mm



100mm平面边缘弧形
外径:100mm 孔径:16mm



120mm黑色平行
外径:120mm 孔径:22mm



125mm黑色弧形
外径:125mm 孔径:22mm



125mm黑色平面
外径:125mm 孔径:22mm



125mm黑色斜面
外径:125mm 孔径:22mm



115mm黑色锯齿
外径:115mm 孔径:22mm



125mm黑色斜面
外径:125mm 孔径:22mm



125mm黑色斜面
外径:125mm 孔径:22mm



125mm黑色锯齿
外径:125mm 孔径:22mm



125mm金色平面
外径:125mm 孔径:22mm



115mm黑色平行锯齿
外径:115mm 孔径:22mm



125mm黑色平行
外径:125mm 孔径:22mm



125mm黑色平行锯齿
外径:125mm 孔径:22mm

平面 斜面 弧面 圆弧 多种款式满足各种需求

木材打磨刺盘

茶盘/根雕/打磨/塑性



茶盘/根雕/打磨/塑性

