

雪刃®

XUE REN

ROTATING BURRS
MORE EFFICIENT

旋转锉——更高效——更长效

MORE LASTING

雪刃®

XUE REN

洪泽县锐锋工具有限公司
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QQ-二维码



微信-二维码



洪泽县锐锋工具有限公司
HONGZE COUNTY RUIFENG TOOLS CO., LTD



COMPANY PROFILE

公司简介

洪泽县锐锋工具有限公司——专业生产硬质合金毛刺刀制造商，我们不断为客户提供最高效率的解决方案，致力于让更多的产业了解硬质合金的优点。

公司成立于2014年，我们专注研究和生产硬质合金毛刺刀，立铣刀，钻头，雕刻刀，等其他切削刀具，耐磨零件，成型模具，工程部件等合金产品。

一直以来，洪泽县锐锋工具有限公司坚持诚信产业，品牌创业，质量兴业的经营理念，始终注重企业形象和自身品牌建设，我们与所有的客户保持紧密联系，把每一个客户当成良师益友，不断加强双方的沟通与合作，提供完善的优质服务。

Hongze County Ruifeng Tools Co., Ltd.—Professional hard alloy burr knife manufacturing We continue to provide customers with the most efficient solutions and are committed to let more industries understand the advantages of cemented carbide.

The company was established in 2014. We focus on the research and production of carbide burr cutters, end mills, drill bits, engraving knives, and other cutting tools, wear-resistant parts, forming molds, engineering components and other alloy products.

Hongze County Ruifeng Tools Co., Ltd. has always adhered to the business philosophy of honest industry, brand entrepreneurship, and quality development, and always pays attention to corporate image and self-brand building. We maintain close contact with all customers, and treat each customer as a good teacher and helpful friend. Strengthen the communication and comprehensive and high-quality services cooperation between the two parties and provide comprehensive and high-quality services.

硬质合金旋转锉的主要特点：

THE MAIN CHARACTERISTICS OF THE CARBIDE ROTARY FILE ARE AS FOLLOWS:

- 可以加工各种金属(包括各种淬硬钢)和非金属(如大理石、玉骨)，加工工件硬度可达<HRC70
- 在极大部份工作上可取代带柄小砂轮，且无粉尘污染；
- 加工质量好，光洁度高，能加工出高精度的各种形状模具型腔；
- 使用寿命长，比高速钢刀具的耐用度高10倍；
- 掌握方便，使用简单，安全可靠，可减轻劳动强度，改善工作环境；
- 经济效益高，综合加工成本可降低10倍左右。硬质合金旋转锉一般用手持电动或风动工具驱动（亦可用在机床上）。电动或风动工具的转速一般为6000 - 50000转/分。
- It can be used to machine various metal (including all kinds of quenching steels) and nonmetal materials (such as marble, jade and bone) with hardness of the machined work piece <HRC70;
- Replace small grinding wheel with shank for a majority of work with out dust contamination;
- Giving good machining quality and high smoothness, it can be used to process mold cavities of various forms with high accuracy;
- Enjoying a long service life, it is ten times the high-speed steel cutter and more than;
- It is easy to grasp and operate, safe and reliable. It can reduce labor intensity and improve working condition;
- With high economic benefit, it may have 10 times reduction in cost of comprehensive process. Generally, the carbide rotary file is driven by a hand electric or pneumatic tool (can also be used on machine tools). Usually, the rotary speed of an electric or pneumatic tool is between 6,000-50,000 rpm.

硬质合金旋转锉

TUNGSTEN CARBIDE ROTARY BURRS

硬质合金旋转锉,又名硬质合金高速铣刀、硬质合金模具铣刀等。在国外工业比较发达的国家,早已广泛应用,人们把它作为提高生产效率、实现钳工机械化的一个重要手段。近些年来,这种刀具在我国逐步推广应用,用户日益增多,将成为钳工及修理工的必备工具。

Carbide rotary file is also called carbide high-speed milling tool or carbide mold milling tool. In Comparatively developed countries abroad, such files have long been applied in wide fields and regarded as an important means to raise the production efficiency and realize the mechanization in bench work. In recent years, this kind of cutting tools has been gradually popularized for application with increasing users in our country and will become a necessary tool for fitters and repairmen.

硬质合金旋转锉的用途:

APPLICATIONS OF THE CARBIDE ROTARY FILE:

- 清理铸、锻、焊件的飞件、毛刺和焊缝。
 - 精加工各种金属模具。
 - 叶轮流道的光整加工。
 - 各种机械零件的倒角、倒圆和沟槽加工。
 - 精加工机械零件内孔表面。
 - 各种金属和非金属之工艺雕刻。
- Trimming flash edges , burrs and welding lines of casting , forging and welding parts;
■Finish machining various kinds of metal molds;
■Finishing cast gates of vane wheel;
■Chamfering , rounding and channeling of various kinds of machinery parts;
■Finish machining the surface of inner bore of machinery parts;
■Artistic engraving of all kinds of metal or nonmetal parts .

硬质合金旋转锉的选择:

CHOOSING CARBIDE ROTARY FILE:



粗刀齿: 用于铜、青铜和铝合金切削。

Coarse cutter tooth for cutting copper, bronze and aluminum alloy.



特殊中齿:可用于钛合金切削。

Specal middle teeth can be used for titanium alloy cutting.



标准齿: 用于不锈钢, 淬火钢和铸铁的精加工。

Standard tooth for finish machining of stainless steel ,hardened steel and cast iron.



菱形齿: 对极硬合金, 焊缝, 铸铁的粗加工和精加工特别有效。粉碎的切削, 可避免对操纵者的伤害。

Rhombic tooth is especially effective for rough machining and finish machining of extra hard alloy, welding line and cast iron. Smashing cut may avoid hurt to the operator.



通用双齿: 用于精加工不锈钢、淬硬钢和铸铁, 具有良好的排屑性能

Universal double cutter: for finishing stainless steel ,hardened steel and cast iron with good chip evacuation.



断屑刀齿: 用于未淬硬钢焊缝加工。

Discontinuous chip cutter tooth for machining non-hardened hard steel and cast steel welding lines.

旋转锉A-N的主要特点:

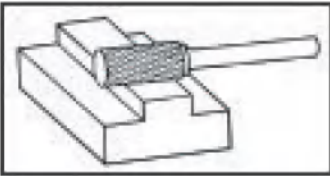
MAIN FEATURES OF ROTARY FILE A-N:

头部形状 Head S hape	头型 Head Stules	头码 Head Code	图示 Diagram	应用 Application
	平头圆柱形 Cylindrical Plain End	A		去毛刺 Deburring
	顶头带齿圆柱形 Cylindrical With End Cut	B		内部轮廓的工作, 外围设备和端面铣削。 Interior contour work , peripheral and face milling .
	圆柱形球头 Cylindrical Ball Nose	C		去毛刺, 轮廓加工。 Deburring, Comtouring.
	圆球形 Ball	D		轮廓加工, 去毛刺。 Contouring; Bore deburring, Milling in preparation of build-up welding .
	椭圆形 Oval	E		轮廓加工 Comtouring
	弧形圆头 Arch Ball Nose	F		内部轮廓的工作, 外围设备和端面铣削。 Interior contour work , peripheral and face milling .
	弧形尖头 Arch Pointed Nose	G		加工狭窄的轮廓, 加工锐角。 Work on narrow contours, Milling of acute-angled surfaces .
	火炬形 Flame	H		加工狭窄的轮廓。 Work on narrow contours .
	60°圆锥形 60°Cone	J		加工锐角领域; 扩孔; 在规定的角度坡口/倒角 Machining of acute-angled areas; Countersinking; Beveling/chamfering at defined angles
	90°圆锥形 90°Cone	K		加工锐角领域; 扩孔; 在规定的角度坡口/倒角 Machining of acute-angled areas; Countersinking; Beveling/chamfering at defined angles
	锥形球头 Conical Ball Nose	L		加工狭窄的轮廓; 表面加工 Work on narrow contours and surfaces; Surface machining
	锥形尖头 Conical Pointed Nose	M		加工狭窄的轮廓; 表面加工 Work on narrow contours; Surface machining
	倒锥形 Inverted Cone	N		加工难以触及的后缘部位。 Edge machining from the rear in hard to reach areas .

平头圆柱形
Cylindrical Plain End

A

推荐 Recommended for



应用: 去毛刺。
Application: Deburring.

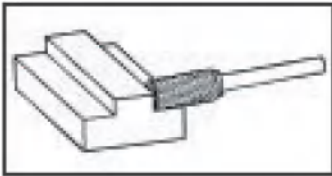
注:可定制刀柄 1/8'' 1/4'' 8.0 10.0 mm,和各种长度的刀柄
Note:Customizable Shank 1/4'' 1/8'' 8.0 10.0 mm and shank of various lengths



顶头带齿圆柱形
Cylindrical With End Cut

B

推荐 Recommended for



应用: 内部轮廓的工作,
外围设备和端面铣削。
Application: Interior contour work,
i.e., peripheral and face milling.

注: 1. 编码中SC表示为单刃,使用时更锋利,加工下来的金属呈丝状。
2. 编码中SM表示为双刃,散热效果良好,加工下来的金属呈颗粒状,更安全。
3. 编码中AC表示为粗刃,用于打磨铝、铜等材料较软的有色金属。
Note: 1. SC: Single flute, Application: sharp, filamentous when cutting metal.
2. SM: Double flute, Application: excellent heat dissipation, more safe when cutting.
3. AC: Rough flute, Application: burnishing for aluminum, copper and other softer non-ferrous metal.

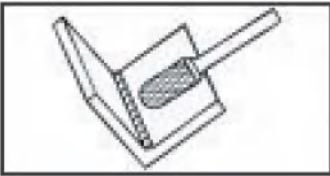


产品编码 Product code	货描 (单位: mm) Cargo description(unit: mm)				
	头部直径 Head diameter	头部长度 Head length	柄径 Shank diameter	总长 Total length	价格 Price
A0313-SC	3	13	3	38	
A0616-SC	6	16	6	61	
A0820-SC	8	20	6	65	
A1020-SC	10	20	6	65	
A1225-SC	12	25	6	70	
A1625-SC	16	25	6	70	
A0313-SM	3	13	3	38	
A0616-SM	6	16	6	61	
A0820-SM	8	20	6	65	
A1020-SM	10	20	6	65	
A1225-SM	12	25	6	70	
A1625-SM	16	25	6	70	
A0313-AC	3	13	3	38	
A0616-AC	6	16	6	61	
A0820-AC	8	20	6	65	
A1020-AC	10	20	6	65	
A1225-AC	12	25	6	70	
A1625-AC	16	25	6	70	

产品编码 Product code	货描 (单位: mm) Cargo description(unit: mm)				
	头部直径 Head diameter	头部长度 Head length	柄径 Shank diameter	总长 Total length	价格 Price
B0313-SC	3	13	3	38	
B0616-SC	6	16	6	61	
B0820-SC	8	20	6	65	
B1020-SC	10	20	6	65	
B1225-SC	12	25	6	70	
B1625-SC	16	25	6	70	
B0313-SM	3	13	3	38	
B0616-SM	6	16	6	61	
B0820-SM	8	20	6	65	
B1020-SM	10	20	6	65	
B1225-SM	12	25	6	70	
B1625-SM	16	25	6	70	
B0313-AC	3	13	3	38	
B0616-AC	6	16	6	61	
B0820-AC	8	20	6	65	
B1020-AC	10	20	6	65	
B1225-AC	12	25	6	70	
B1625-AC	16	25	6	70	

圆柱形球头
Cylindrical Ball Nose

推荐 Recommended for



应用: 去毛刺, 轮廓加工。
Application: Deburring.
Comtouring.

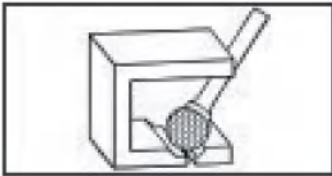
注:可定制刀柄 1/8" 1/4" 8.0 10.0 mm,和各种长度的刀柄
Note:Customizable Shank 1/4" 1/8" 8.0 10.0 mm and shank of various lengths

C



圆球形
Ball

推荐 Recommended for



应用: 轮廓加工, 去毛刺。
Application:
· Contouring
· Bore deburring · Milling in
preparation of build-up welding

注: 1. 编码中SC表示为单刃, 使用时更锋利, 加工下来的金属呈丝状。
2. 编码中SM表示为双刃, 散热效果良好, 加工下来的金属呈颗粒状, 更安全。
3. 编码中AC表示为粗刃, 用于打磨铝、铜等材料较软的有色金属。
Note: 1. SC: Single flute. Application: sharp, filamentous when cutting metal.
2. SM: Double flute, Application: excellent heat dissipation, more safe when cutting.
3. AC: Rough flute. Application: burnishing for aluminum, copper and other softer non-ferrous metal.

D



产品编码 Product code	货描 (单位: mm) Cargo description(unit: mm)				
	头部直径	头部长度	柄径	总长	价格
	Head diameter	Head length	Shank diameter	Total length	Price
C0313-SC	3	13	3	38	
C0616-SC	6	16	6	61	
C0820-SC	8	20	6	65	
C1020-SC	10	20	6	65	
C1225-SC	12	25	6	70	
C1625-SC	16	25	6	70	
C0313-SM	3	13	3	38	
C0616-SM	6	16	6	61	
C0820-SM	8	20	6	65	
C1020-SM	10	20	6	65	
C1225-SM	12	25	6	70	
C1625-SM	16	25	6	70	
C0313-AC	3	13	3	38	
C0616-AC	6	16	6	61	
C0820-AC	8	20	6	65	
C1020-AC	10	20	6	65	
C1225-AC	12	25	6	70	
C1625-AC	16	25	6	70	

产品编码 Product code	货描 (单位: mm) Cargo description(unit: mm)				
	头部直径	头部长度	柄径	总长	价格
	Head diameter	Head length	Shank diameter	Total length	Price
D0303-SC	3	3	3	38	
D0605-SC	6	5	6	50	
D0807-SC	8	7	6	52	
D1009-SC	10	9	6	54	
D1210-SC	12	10	6	55	
D1614-SC	16	14	6	60	
D0303-SM	3	3	3	38	
D0605-SM	6	5	6	50	
D0807-SM	8	7	6	52	
D1009-SM	10	9	6	54	
D1210-SM	12	10	6	55	
D1614-SM	16	14	6	60	
D0303-AC	3	3	3	38	
D0605-AC	6	5	6	50	
D0807-AC	8	7	6	52	
D1009-AC	10	9	6	54	
D1210-AC	12	10	6	55	
D1614-AC	16	14	6	60	

椭圆形
Oval

E

推荐 Recommended for



应用: 轮廓加工。
Application: Comtouring.

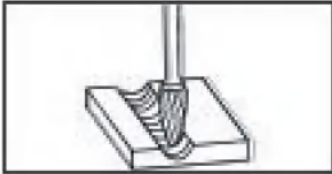
注:可定制刀柄 1/8" 1/4" 8.0 10.0 mm,和各种长度的刀柄
Note:Customizable Shank 1/4" 1/8" 8.0 10.0 mm and shank of various lengths



弧形圆头
Arch Ball Nose

F

推荐 Recommended for



应用: 内部轮廓的工作,
外围设备和端面铣削。
Application: Interior contour work,
peripheral and face milling.

注: 1. 编码中SC表示为单刃,使用时更锋利,加工下来的金属呈丝状。
2. 编码中SM表示为双刃,散热效果良好,加工下来的金属呈颗粒状,更安全。
3. 编码中AC表示为粗刃,用于打磨铝、铜等材料较软的有色金属。
Note: 1. SC: Single flute, Application: sharp, filamentous when cutting metal.
2. SM: Double flute, Application: excellent heat dissipation, more safe when cutting.
3. AC: Rough flute, Application: burnishing for aluminum, copper and other softer non-ferrous metal.



产品编码 Product code	货描 (单位: mm) Cargo description(unit: mm)				
	头部直径	头部长度	柄径	总长	价格
	Head diameter	Head length	Shank diameter	Total length	Price
E0306-SC	3	6	3	38	
E0610-SC	6	10	6	55	
E0813-SC	8	13	6	58	
E1016-SC	10	16	6	61	
E1220-SC	12	20	6	65	
E1625-SC	16	25	6	70	
E0306-SM	3	6	3	38	
E0610-SM	6	10	6	55	
E0813-SM	8	13	6	58	
E1016-SM	10	16	6	61	
E1220-SM	12	20	6	65	
E1625-SM	16	25	6	70	
E0306-AC	3	6	3	38	
E0610-AC	6	10	6	55	
E0813-AC	8	13	6	58	
E1016-AC	10	16	6	61	
E1220-AC	12	20	6	65	
E1625-AC	16	25	6	70	

产品编码 Product code	货描 (单位: mm) Cargo description(unit: mm)				
	头部直径	头部长度	柄径	总长	价格
	Head diameter	Head length	Shank diameter	Total length	Price
F0313-SC	3	13	3	38	
F0618-SC	6	18	6	63	
F0820-SC	8	20	6	65	
F1020-SC	10	20	6	65	
F1225-SC	12	25	6	70	
F1625-SC	16	25	6	70	
F0313-SM	3	13	3	38	
F0618-SM	6	18	6	63	
F0820-SM	8	20	6	65	
F1020-SM	10	20	6	65	
F1225-SM	12	25	6	70	
F1625-SM	16	25	6	70	
F0313-AC	3	13	3	38	
F0618-AC	6	18	6	63	
F0820-AC	8	20	6	65	
F1020-AC	10	20	6	65	
F1225-AC	12	25	6	70	
F1625-AC	16	25	6	70	

弧形尖头
Arch Pointed Nose

G

推荐 Recommended for



应用: 加工狭窄的轮廓, 加工锐角。
Application: Work on narrow contours.
Milling of acute-angled surfaces.

注: 可定制刀柄 1/8" 1/4" 8.0 10.0 mm, 和各种长度的刀柄
Note: Customizable Shank 1/4" 1/8" 8.0 10.0 mm and shank of various lengths



火炬形
Flame

H

推荐 Recommended for



应用: 加工狭窄的轮廓。
Application: Work on narrow contours .

注: 1. 编码中SC表示为单刃, 使用时更锋利, 加工下来的金属呈丝状。
2. 编码中SM表示为双刃, 散热效果良好, 加工下来的金属呈颗粒状, 更安全。
3. 编码中AC表示为粗刃, 用于打磨铝、铜等材料较软的有色金属。
Note: 1. SC: Single flute, Application: sharp, filamentous when cutting metal.
2. SM: Double flute, Application: excellent heat dissipation, more safe when cutting.
3. AC: Rough flute, Application: burnishing for aluminum, copper and other softer non-ferrous metal.

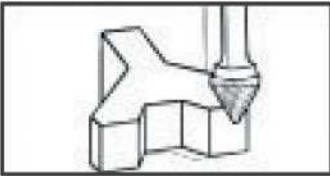


产品编码 Product code	货描 (单位: mm) Cargo description(unit: mm)				
	头部直径	头部长度	柄径	总长	价格
	Head diameter	Head length	Shank diameter	Total length	Price
G0313-SC	3	13	3	38	
G0618-SC	6	18	6	63	
G0820-SC	8	20	6	65	
G1020-SC	10	20	6	65	
G1225-SC	12	25	6	70	
G1625-SC	16	25	6	70	
G0313-SM	3	13	3	38	
G0618-SM	6	18	6	63	
G0820-SM	8	20	6	65	
G1020-SM	10	20	6	65	
G1225-SM	12	25	6	70	
G1625-SM	16	25	6	70	
G0313-AC	3	13	3	38	
G0618-AC	6	18	6	63	
G0820-AC	8	20	6	65	
G1020-AC	10	20	6	65	
G1225-AC	12	25	6	70	
G1625-AC	16	25	6	70	

产品编码 Product code	货描 (单位: mm) Cargo description(unit: mm)				
	头部直径	头部长度	柄径	总长	价格
	Head diameter	Head length	Shank diameter	Total length	Price
H0307-SC	3	7	3	52	
H0618-SC	6	18	6	63	
H0820-SC	8	20	6	65	
H1025-SC	10	25	6	70	
H1232-SC	12	32	6	77	
H1636-SC	16	36	6	81	
H0307-SM	3	7	3	52	
H0618-SM	6	18	6	63	
H0820-SM	8	20	6	65	
H1025-SM	10	25	6	70	
H1232-SM	12	32	6	77	
H1636-SM	16	36	6	81	
H0307-AC	3	7	3	52	
H0618-AC	6	18	6	63	
H0820-AC	8	20	6	65	
H1025-AC	10	25	6	70	
H1232-AC	12	32	6	77	
H1636-AC	16	36	6	81	

60° 圆锥形
60° Cone

推荐 Recommended for

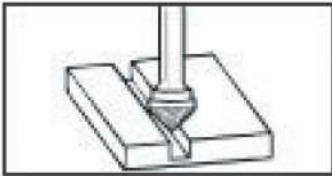


- 应用:
- 加工锐角领域
 - 扩孔
 - 在规定的角度坡口/倒角
- Application:
- Machining of acute-angled areas
 - Countersinking
 - Beveling/chamfering at defined angles



90° 圆锥形
90° Cone

推荐 Recommended for



- 应用:
- 加工锐角领域
 - 扩孔
 - 在规定的角度坡口/倒角
- Application:
- Machining of acute-angled areas
 - Countersinking
 - Beveling/chamfering at defined angles



注:可定制刀柄 1/8" 1/4" 8.0 10.0 mm,和各种长度的刀柄
Note:Customizable Shank 1/4" 1/8" 8.0 10.0 mm and shank of various lengths

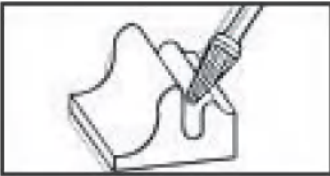
注: 1. 编码中SC表示为单刃,使用时更锋利,加工下来的金属呈丝状。
2. 编码中SM表示为双刃,散热效果良好,加工下来的金属呈颗粒状,更安全。
3. 编码中AC表示为粗刃,用于打磨铝、铜等材料较软的有色金属。
Note: 1. SC: Single flute, Application: sharp, filamentous when cutting metal.
2. SM: Double flute, Application: excellent heat dissipation, more safe when cutting.
3. AC: Rough flute, Application: burnishing for aluminum, copper and other softer non-ferrous metal.

产品编码 Product code	货描 (单位: mm) Cargo description(unit: mm)				
	头部直径 Head diameter	头部长度 Head length	柄径 Shank diameter	总长 Total length	价格 Price
J0302-SC	3	2	3	38	
J0605-SC	6	5	6	55	
J0807-SC	8	7	6	57	
J1008-SC	10	8	6	58	
J1210-SC	12	10	6	60	
J1613-SC	16	13	6	62	
J0302-SM	3	2	3	38	
J0605-SM	6	5	6	55	
J0807-SM	8	7	6	57	
J1008-SM	10	8	6	58	
J1210-SM	12	10	6	60	
J1613-SM	16	13	6	62	

产品编码 Product code	货描 (单位: mm) Cargo description(unit: mm)				
	头部直径 Head diameter	头部长度 Head length	柄径 Shank diameter	总长 Total length	价格 Price
K0301-SC	3	1.5	3	38	
K0603-SC	6	3	6	51	
K0804-SC	8	4	6	54	
K1005-SC	10	5	6	55	
K1206-SC	12	6	6	57	
K1608-SC	16	8	6	60	
K0301-SM	3	1.5	3	38	
K0603-SM	6	3	6	51	
K0804-SM	8	4	6	54	
K1005-SM	10	5	6	55	
K1206-SM	12	6	6	57	
K1608-SM	16	8	6	60	

锥形球头
Conical Ball Nose

推荐 Recommended for



应用: · 在狭窄的轮廓?表面工作
· 表面加工
Application: · Work on narrow contours and surfaces
· Surface machining

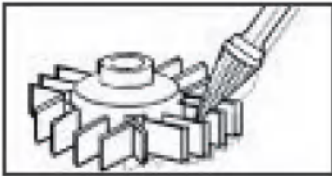
注:可定制刀柄 1/8'' 1/4'' 8.0 10.0 mm,和各种长度的刀柄
Note:Customizable Shank 1/4'' 1/8'' 8.0 10.0 mm and shank of various lengths

L



锥形尖头
Conical Pointed Nose

推荐 Recommended for



应用: · 在狭窄的轮廓
· 表面加工
Application: · Work on narrow contours
· Surface machining

注: 1. 编码中SC表示为单刃,使用时更锋利,加工下来的金属呈丝状。
2. 编码中SM表示为双刃,散热效果良好,加工下来的金属呈颗粒状,更安全。
3. 编码中AC表示为粗刃,用于打磨铝、铜等材料较软的有色金属。
Note: 1. SC: Single flute, Application: sharp, filamentous when cutting metal.
2. SM: Double flute, Application: excellent heat dissipation, more safe when cutting.
3. AC: Rough flute, Application: burnishing for aluminum, copper and other softer non-ferrous metal.

M



产品编码 Product code	货描 (单位: mm) Cargo description(unit: mm)				
	头部直径 Head diameter	头部长度 Head length	柄径 Shank diameter	总长 Total length	价格 Price
L0313-SC	3	13	3	38	
L0616-SC	6	16	6	61	
L0822-SC	8	22	6	67	
L1025-SC	10	25	6	70	
L1228-SC	12	28	6	73	
L1633-SC	16	33	6	78	
L0313-SM	3	13	3	38	
L0616-SM	6	16	6	61	
L0822-SM	8	22	6	67	
L1025-SM	10	25	6	70	
L1228-SM	12	28	6	73	
L1633-SM	16	33	6	78	
L0313-AC	3	13	3	38	
L0616-AC	6	16	6	61	
L0822-AC	8	22	6	67	
L1025-AC	10	25	6	70	
L1228-AC	12	28	6	73	
L1633-AC	16	33	6	78	

产品编码 Product code	货描 (单位: mm) Cargo description(unit: mm)				
	头部直径 Head diameter	头部长度 Head length	柄径 Shank diameter	总长 Total length	价格 Price
M0316-SC	3	16	3	38	
M0618-SC	6	18	6	63	
M0820-SC	8	20	6	65	
M1020-SC	10	20	6	65	
M1225-SC	12	25	6	70	
M1625-SC	16	25	6	70	
M0316-SM	3	16	3	38	
M0618-SM	6	18	6	63	
M0820-SM	8	20	6	65	
M1020-SM	10	20	6	65	
M1225-SM	12	25	6	70	
M1625-SM	16	25	6	70	
M0316-AC	3	16	3	38	
M0618-AC	6	18	6	63	
M0820-AC	8	20	6	65	
M1020-AC	10	20	6	65	
M1225-AC	12	25	6	70	
M1625-AC	16	25	6	70	

倒锥形
Inverted Cone

N



推荐 Recommended for



应用:
加工难以触及的后缘部位。
Edge machining from the rear in
hard-to-reach areas.

注:可定制刀柄 1/8" 1/4" 8.0 10.0 mm,
和各种长度的刀柄
Note: Customizable Shank 1/4" 1/8"
8.0 10.0 mm and shank of various lengths

产品编码 Product code	货描 (单位: mm) Cargo description(unit: mm)				
	头部直径 Head diameter	头部长度 Head length	柄径 Shank diameter	总长 Total length	价格 Price
N0304-SC	3	4	3	38	
N0607-SC	6	7	6	52	
N0809-SC	8	9	6	54	
N1011-SC	10	11	6	56	
N1213-SC	12	13	6	58	
N1616-SC	16	16	6	61	
N0304-SM	3	4	3	38	
N0607-SM	6	7	6	52	
N0809-SM	8	9	6	54	
N1011-SM	10	11	6	56	
N1213-SM	12	13	6	58	
N1616-SM	16	16	6	61	
N0304-AC	3	4	3	38	
N0607-AC	6	7	6	52	
N0809-AC	8	9	6	54	
N1011-AC	10	11	6	56	
N1213-AC	12	13	6	58	
N1616-AC	16	16	6	61	

8PCS Set Includes:
SA-5:Cylindrical shape 1/2" X 1"
SA-3:Cylindrical shape 3/8" x 3/4"
SC-3:Cylindrical radius end 3/8" x 3/4"
SC-1:Cylindrical radius end 1/4"x 5/8"
SD-5:Ball shape 1/2"
SD-3:Ball shape 3/8"
SF-3:Tree shaped radius end3/8" x 3/4"
SF-5:Tree shaped radius end 1/2" x 1"

4PCS DOUBLE CUT CARBIDEROTARY
BURR SET 6"
*1pc ball end cylinfer 3/8" x 3/4"
*1pc ball shape 3/8"
*1pc tapered cone end 3/8" x 3/4"
*1pc tapered cone end 1/2" X 1"
These are1/4" shank 6"length

10Pcs Carbide Burr Set on 1/4" Shank,
> SA-1: Cylindrical shape1/4" x 5/8"-1/4"Shank
> SA-3: Cylindrical shape3/8" x 3/4"-1/4"Shank
> SC-1: Cylindrical radius end1/4" x 5/8"-1/4" shank
> SC-3: Cylindrical radius end3/8" x 3/4"-1/4" shank
> SD-2: Ball shape5/16"x1/4"-1/4" shank.
> SE-3: Oval shape3/8"x5/8"-1/4"shank
> SF-3: Tree shaped radius end3/8" X 3/4"-1/4" shank
> SL-1: Taper shap-Radius1/4" x5/8"-1/4"shank
> SL-3: Taper shap-Radius3/8"x1-1/16"-1/4"shank
> SH-1: Flame shape1/4" x5/8"-1/4"shank

5PCS DOUBLE CUT CARBIDEROTARY
BURR SET 6"
SA-5:Cylindrical shape 1/2" X 1"
SC-5:Cylindrical radius end 1/2" X 1"
SD-5:Ball shape 1/2"
SF-5:Tree shaped radius end 1/2" x 1"
SG-5:Tree Arch Pointed Nose 1/2" x 1"

5PCS DOUBLE CUT CARBIDEROTARY BURR SET
SA-3: Cylindrical shape3/8" x 3/4"-1/4"Shank
SC-3: Cylindrical radius end3/8" x 3/4"-1/4" shank
SD-3:Ball shape 3/8"-1/4"
SF-3: Tree shaped radius end3/8" X 3/4"-1/4" shank
SL-3: Taper shap-Radius3/8"x1-1/16"-1/4"shank

SA-5:圆柱形1/2" X 1"
SA-3:圆柱形3/8" x 3/4"
SC-3:圆柱半径端3/8"x 3/4"
SC-1:圆柱半径端1/4" X 5/8"
SD-5:球形 1/2"
SD-3:球形 3/8"
SF-3:树形半径端3/8" x 3/4"
SF-5:树形半径端1/2" X 1"

SC-3:圆柱半径端3/8" x 3/4"
SD-3:球形 3/8"
SF-3:树形半径端3/8" x 3/4"
SF-5:树形半径端1/2" X 1"

1/4 "柄上的10件硬质合金锉刀套装,
> SA-1:圆柱形1/4" x 5/8"-1/4"柄
> SA-3:圆柱形3/8" x 3/4" -1/4"柄
> SC-1:圆柱半径端部1/4" x 5/8"-1/4 "柄
> SC-3:圆柱半径端3/8" x 3/4" -1/4"柄
> SD-2:球形5/16" X1 / 4"-1/4"柄。
> SE-3:椭圆形3/8" x5/ 8" -1/4"柄
> SF-3:树形半径端3/8" x 3/4"-1/4"柄
> SL-1:锥度半径1/4"x5/ 8"-1/4"柄
> SL-3锥形半径3/8" x1-1/16" -1/4"柄
> SH-1:火焰形状1/4" x5/8"-1/4"柄

SA-5:圆柱形1/2" X 1"
SC-5:圆柱半径端1/2" X 1"
SD-5:球形 1/2"
SF-5:树形半径端1/2" X 1"
SG-5:树形尖头 1/2" X 1"

SA-3:圆柱形3/8" x 3/4" -1/4"柄
SC-3:圆柱半径端3/8"x 3/4" -1/4"柄
SD-3:球形 3/8"1/4"柄
SF-3:树形半径端3/8" x 3/4"-1/4"柄
SL-3锥形半径3/8" x1-1/16" -1/4"柄



PACKAGE PRODUCT SPECIFICATION

产品尺寸规格

产品图片
Product picture

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SA-5:Cylindrical shape 1/2" X 1"
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SC-1:Cylindrical radius end 1/4" X 5/8"
SD-1:Ball shape 1/4"
SD-3:Ball shape 3/8"
SF-3:Tree shaped radius end 3/8" X 3/4"
SF-5:Tree shaped radius end 1/2" X 1"

SA-5:圆柱形1/2" X 1"
SA-3:圆柱形3/8" x 3/4"
SC-3:圆柱半径端3/8" x 3/4"
SC-1:圆柱半径端1/4" X 5/8"
SD-1:球形 1/4"
SD-3:球形 3/8"
SF-3:树形半径端3/8" x 3/4"
SF-5:树形半径端1/2" X 1"

