



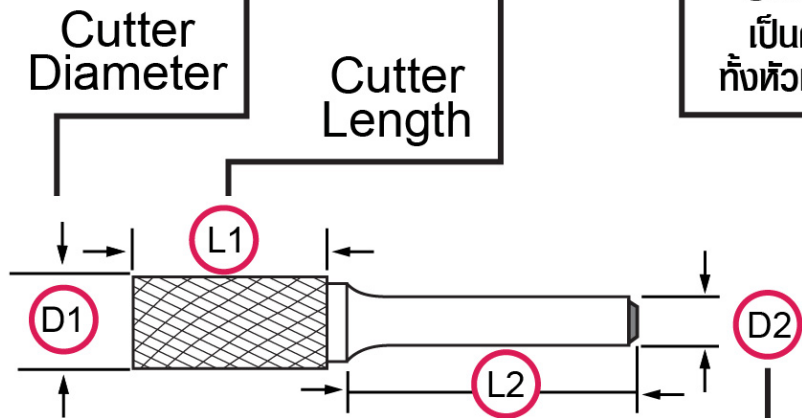
ดอกเจียรคาร์ไบด์

CARBIDE BURRS

CODE SYSTEM

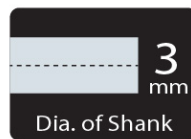
B D 6 L - 05 16 S

Solid Carbide
เป็นคาร์ไบด์
ทั้งหัวและแกน


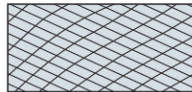

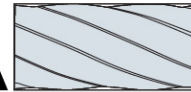


เป็นคาร์ไบด์ที่มีแกนยาวเป็นพิเศษ

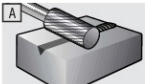
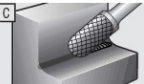
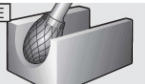

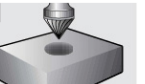
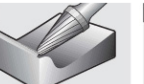
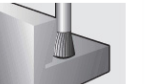
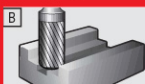
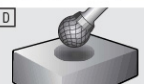
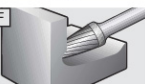
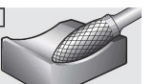
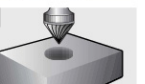
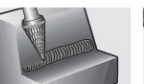
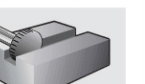
ขนาดของแกน
Size of shank


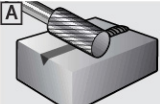

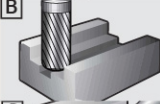



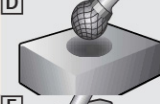







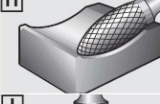

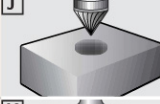

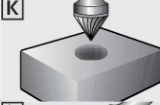








รูปแบบฟันของดอกเจียรคาร์ไบด์
CUTTING STYLE SELECTION / fluting style

| | | | |
|--|--|---|--|
| S  | D  | F  | A  |
| STANDARD CUT | DOUBLE CUT | FINE CUT | ALUMINIUM CUT |

การใช้งานของแต่ละรูปทรง application by shape

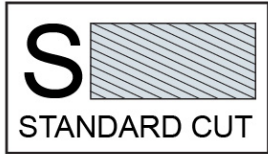
| | | | | | | |
|---|---|---|---|--|---|---|
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

| TYPE | MODEL | DESCRIPTION | |
|----------|---|--|---|
| A |  | CYLINDER SHAPE TYPE SA(Form A) |  |
| B |  | CYLINDER SHAPE WITH END CUT TYPE SB(Form B) |  |
| C |  | CYLINDER SHAPE WITH RADIUS END TYPE SC(Form C) |  |
| D |  | BALL SHAPE TYPE SD(Form D) |  |
| E |  | OVAL SHAPE TYPE SE(Form E) |  |
| F |  | TREE SHAPE WITH RADIUS END TYPE SF(Form F) |  |
| G |  | TREE SHAPE WITH POINTED END TYPE SG(Form G) |  |
| H |  | FLAME SHAPE TYPE SH(Form H) |  |
| J |  | 60° CONE SHAPE TYPE SJ(Form J) |  |
| K |  | 90° CONE SHAPE TYPE SK(Form K) |  |
| L |  | TAPER WITH RADIUS END TYPE SL(Form L) |  |
| M |  | CONE SHAPE TYPE SM(Form M) |  |
| N |  | INVERTED CONE SHAPE TYPE SN(Form N) |  |

Types of Cuts and Recommended Applications

Following are general guidelines for selecting the correct burr based upon material being machined and finish desired.

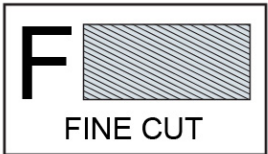
คำแนะนำทั่วไปในการเลือกดอกเจียร วัสดุ และผิวชิ้นงาน



A general-purpose right-hand flute style is recommended when rapid stock removal and good workpiece finish are the parameters.

Recommended Materials

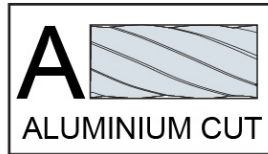
- Annealed Steels and Easily Machined Alloys
- Aluminium, Brass, Bronze, Copper
- Carbon, Fiberglass, Hard Rubber, Masonite, Plastic
- Titanium, Hardened Steel, Stainless, Steel, Cast Iron



A general-purpose right-hand flute style designed for producing higher quality finishes, when removing less stock with more operator control.

Recommended Materials

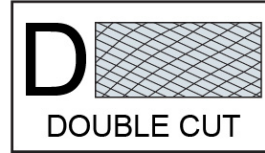
- Hardened Steels
- Stainless Steels



A right-hand flute style burr is recommended for rapid stock removal on softer, non-ferrous and non-metallic materials.

Recommended Materials

- Aluminium, Magnesium and Zinc Alloys • Plastic • Hard Rubber • Wood



Allows rapid stock removal and increased production rates. Effectively breaks down the chips as the material is removed, resulting in a smoother running burr.

Recommended Materials

for working on materials which produce long chips - soft steels, cast iron welds.

STEEL & STEEL CASTINGS:

- Non-hardened, non-heat treated steels up to 35 HRC 450 - 600 m/min
- Hardened, heat treated steels over 35 HRC 250 - 350 m/min
- Stainless Steels 250 - 350 m/min

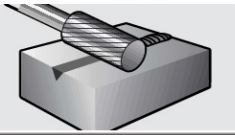
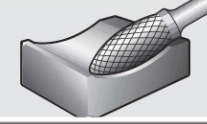
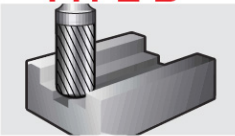
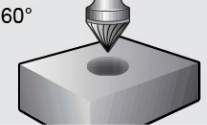
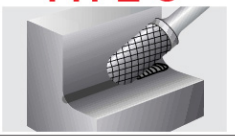
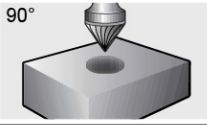
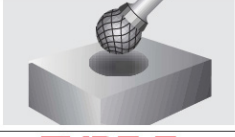



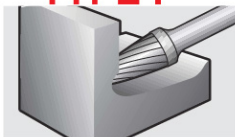


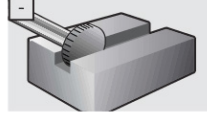
HARDENED NON-FERROUS METALS:

(Bronze, Titanium, Hard Aluminium)

- Coarse machining (High stock removal) 250 - 350 m/min
- Fine machining (Deburring etc) 350 - 450 m/min
- Nickel based alloys 300 - 450 m/min
- Cast Iron 450 - 600 m/min

Matching burr type to application

| BURR TYPE | A | F | D | S |
|-----------------|---------------|----------|------------|--------------|
| APPLICATION | ALUMINIUM CUT | FINE CUT | DOUBLE CUT | STANDARD CUT |
| Aluminium | ● | | | |
| Copper | | ● | ● | ● |
| Fibreglass | | | ● | |
| Cast iron | | ● | ● | ● |
| Plastic | ● | ● | ● | ● |
| Hard rubber | ● | ● | ● | ● |
| Iron alloys | | | ● | |
| Stainless steel | | ● | ● | ● |
| Nickel | | ● | ● | ● |
| Titanium | | | ● | ● |
| Zinc alloys | ● | | | |
| Magnesium | ● | | | |

| TYPE | APPLICATION | TYPE | APPLICATION |
|---|--|---|---|
| TYPE A  | - Interior contour work, i.e., peripheral | TYPE H  | - Contouring |
| TYPE B  | - Interior contour work, i.e., peripheral and face milling | TYPE J  | Cone 60° - Machining of acute angle Areas / countersinking |
| TYPE C  | - Surface milling - Contouring | TYPE K  | Cone 90° - Machining of acute angle areas/countersinking |
| TYPE D  | - Contouring - Bore deburring - Milling in preparation of build-up welding | TYPE L  | - Work on narrow workpiece contours and surfaces |
| TYPE E  | - Contouring | TYPE M  | - Narrow contours / surface machining |
| TYPE F  | - Work on narrow contours - Milling of acute-angled surfaces | TYPE N  | - Edge machining from the rear in hard to reach areas |
| TYPE G  | - Use for narrow contours Work & milling |  | |

MINIATURE

burs are ideal for engraving and use in Dremel like power tools (often called pencil grinders). They have 3 mm (1/8") shank diameter and 1-1/2" overall length.

หัวเจียร์ขนาดเล็ก เหมาะสำหรับงานแกะสลัก และใช้งานกับเครื่องเจียร์ขนาดเล็ก แทน 3 มม.(1/8") ความยาวรวมไม่เกิน 1-1/2 นิ้ว



LONG SERIES

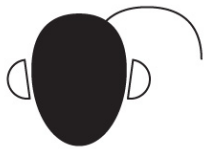
series burs are ideal for hard to reach applications, like engine block work. They have 6" length shanks.

รุ่นก้านยาวเหมาะสำหรับพื้นที่แคบยากต่อการเข้าถึง มีความยาว 6 นิ้ว



- ★ It may be necessary to alter the running speeds from those shown in the speed chart in order to achieve optimum performance.
ควรปรับความเร็วรอบ ตามแผนภูมิหรือคู่มือ เพื่อให้บรรลุประสิทธิภาพสูงสุด
- ★ Harder materials require slower running speeds.
ควรใช้ความเร็วรอบต่ำสำหรับวัสดุที่มีความแข็ง
- ★ Smaller burrs require faster running speeds.
หัวเจียรขนาดเล็กควรใช้ความเร็วรอบสูง
- ★ Long shank burrs require slower speeds for safety reasons.
รุ่นก้านยาวให้ใช้ความเร็วรอบต่ำเพื่อความปลอดภัย
- ★ Apply constant movement and light pressure when using the burr.
เคลื่อนที่อย่างสม่ำเสมอและใช้แรงกดที่เบาเมื่อใช้งาน
- ★ Running below the optimum speed will cause chipping.
ความเร็วรอบที่ต่ำกว่าที่ระบุไว้ อาจทำให้เกิดการบิ่น
- ★ Allowing the burr to become too hot may cause the braze to soften, and cause the head to become detached from the shank.
ความเร็วรอบที่ต่ำกว่าที่ระบุไว้ อาจทำให้เกิดการบิ่น
- ★ Using tools and collets which have become worn will encourage chipping.
การใช้เครื่องมือและจำปาที่ชำรุด จะทำให้บิ่นเร็วขึ้น
- ★ Do not sink the burr for more than one third of its periphery.
อย่าจมลายนอกเหนือหนึ่งในสามของเส้นรอบวง

Always Remember to Wear



Ear Protection



Face Mask Safety



Glasses



Protective Gloves



ตู้ดอกเจียร์คาร์ไบด์

CARBIDE BURR STORAGE



ตู้ดอกเจียร์คาร์ไบด์ทำจากอะคริลิก มีความแข็งแรง สามารถมองเห็นด้านในชัดเจน ดูแลรักษาง่าย มีช่องสำหรับใส่ดอกเจียร์คาร์ไบด์ 126 ดอก ด้านหลังมีช่องเก็บดอกเจียร์ ลักษณะเป็น ลื่นชัก 3 ช่อง

Storage made of acrylic : Strength, Overlooking, Easy to keep n show for 126 carbide size 3 Tray for save Carbide Burrs in the behind



ด้านหลัง

SPECIFICATION

| ขนาดกล่อง Size Box | ขนาดลิ้นชัก Tray size | บรรจุแกน 3 มม. Ø Shank 3 mm | บรรจุแกน 6 มม. Ø Shank 6 mm | น้ำหนัก Weight | ราคา Price |
|-----------------------|--------------------------|--------------------------------|--------------------------------|-------------------|---------------|
| 27.7x30.5x32.5 cm | 10x27x8.5cm | 14 Pcs | 112 Pcs | 5 kg | 5,000.-/Pc |

MAXICUT®

CARBIDE SET



ขนาดแกน 3 mm.

บรรจุ 5 ชิ้น / กล่อง / แบบ
ขนาดกล่อง : 4x5.7x1cm.

****สินค้าใหม่ บรรจุ 10 ชิ้น/กล่อง**

ราคาต่อกล่อง:

130.-



ขนาดแกน 6 mm.

บรรจุ 1 ชิ้น / กล่อง / แบบ

ขนาดกล่อง : ตามขนาดดอกเจียรคาร์ไบด์



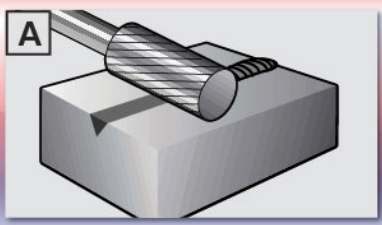
[สีแดง]
Carbide Burr



[สีน้ำเงิน]
Solid Carbide Burr

กล่องบรรจุรุ่นใหม่

A
TYPE

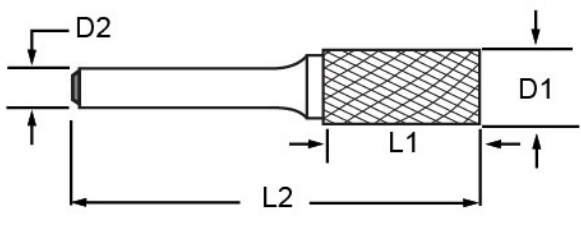


ดอกเจียรคาร์ไบด์
Carbide Burrs

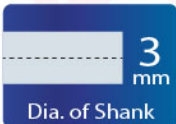
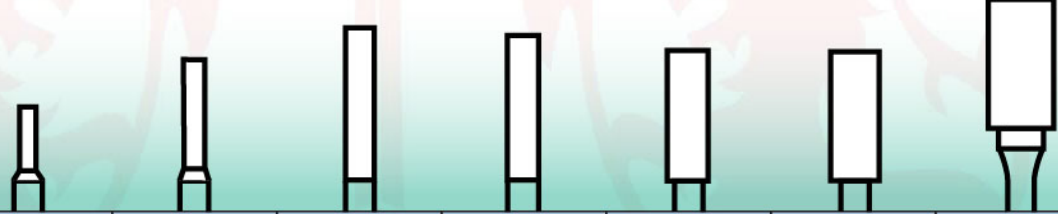




Application
▪ Interior contour work, i.e., peripheral



Cylinder
with out End Cut

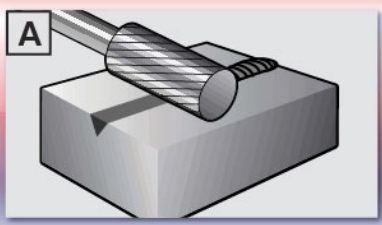


รุ่น **Super cut**
สามารถใช้กับชิ้นงานสแตนเลสได้

|  | |  | | | | | | | |
|--|---------------|---|------|------|------|------|------|------|------|
| | | D1 (mm.) Cutter Diameter | 1.6 | 2.4 | 3.0 | 3.0 | 4.0 | 4.8 | 6.4 |
| D2 (mm.) Dia. Shank | | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 |
| L1 (mm.) Cutter Length | | 6.0 | 11.1 | 14.3 | 14.3 | 12.7 | 12.7 | 12.7 | 12.7 |
| L2 (mm.) Total Length | | 38 | 38 | 38 | 76 | 38 | 38 | 38 | 51 |
|  | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |
|  | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |
|  | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |
|  | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |

Super cut = มีสินค้า ▶ **Super cut** = เร็วๆนี้

A
TYPE



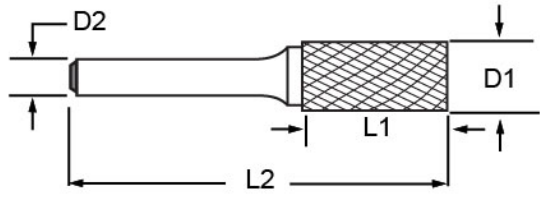
ดอกเจียรคาร์ไบด์
Carbide Burrs

Application

- Interior contour work, i.e., peripheral



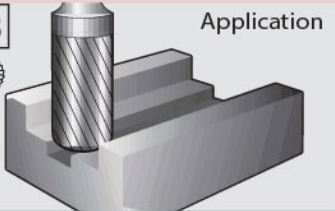
Cylinder
with out End Cut



รุ่น **Super cut**
สามารถใช้กับชิ้นงานสแตนเลสได้

| | | 6 mm | | | | | | |
|---------------|-----------------------------|------|------|------|------|------|--|------|
| Dia. of Shank | | 6 mm | | | | | | |
| | D1 (mm.) Cutter Diameter | 6.0 | 8.0 | 10.0 | 11.0 | 12.0 | 16.0 | 25.0 |
| | D2 (mm.) Dia. Shank | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 |
| | L1 (mm.) Cutter Length | 16.0 | 20.0 | 20.0 | 25.0 | 25.0 | 25.0 | 25.0 |
| | L2 (mm.) Total Length | 50 | 60 | 60 | 70 | 65 | 70 | 70 |
| STANDARD CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| DOUBLE CUT | Carbide Burr | | | | | | AD6-1625 860.- Qty: 1/xx/xx | |
| | Solid Carbide | | | | | | | |
| FINE CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |

Super cut = มีสินค้า ▶ **Super cut** = เร็ว ๆ นี้

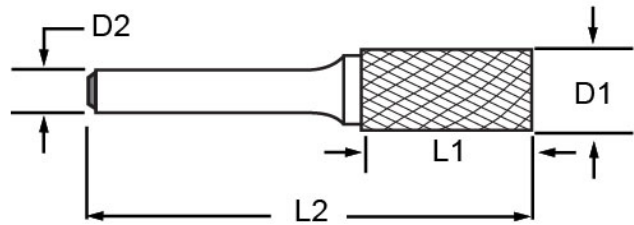


ดอกเจียรคาร์ไบด์ Carbide Burrs

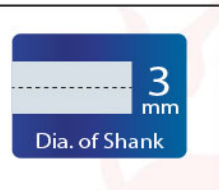
Application
 ▪ Interior contour work, i.e., peripheral and face milling



Cylinder with End Cut



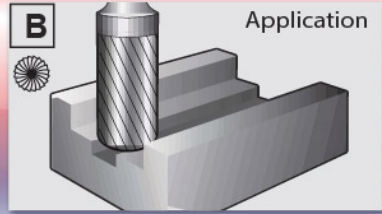
รุ่น **Super cut**
 สามารถใช้กับชิ้นงานสแตนเลสได้



| | | 3 mm Dia. of Shank | | | 6 mm Dia. of Shank | | | | |
|---------------|---------------|-----------------------------|-----------------------------------|-----------------------------------|--------------------------|----------------------------------|----------------------------------|-----------------------------------|----------------------------------|
| | | D1 (mm.) Cutter Diameter | D2 (mm.) Dia. Shank | L1 (mm.) Cutter Length | L2 (mm.) Total Length | D1 (mm.) Cutter Diameter | D2 (mm.) Dia. Shank | L1 (mm.) Cutter Length | L2 (mm.) Total Length |
| STANDARD CUT | Carbide Burr | 6.4 | 3.0 | 3.0 | | | | | |
| | Solid Carbide | | | | | | | | |
| DOUBLE CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | BD3-0316s 130.- Qty:1/xx/xx | BD3-0316s 130.- Qty:1/xx/xx | | BD6-0516 160.- Qty:1/xx/xx | BD6-0516 160.- Qty:1/xx/xx | BD6-0616 190.- Qty:1/50/200 | BD6-0820 260.- Qty:1/xx/xx |
| FINE CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |

Super cut = มีสินค้า

Super cut = เร็ว ๆ นี้

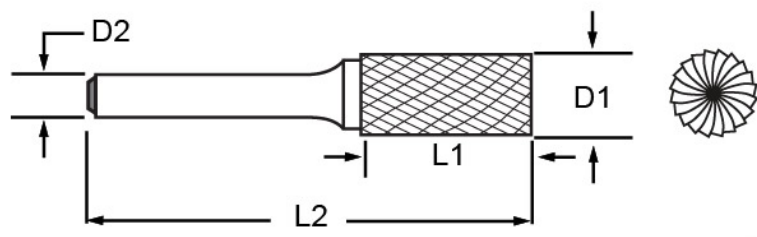


ดอกเจียรคาร์ไบด์ Carbide Burrs

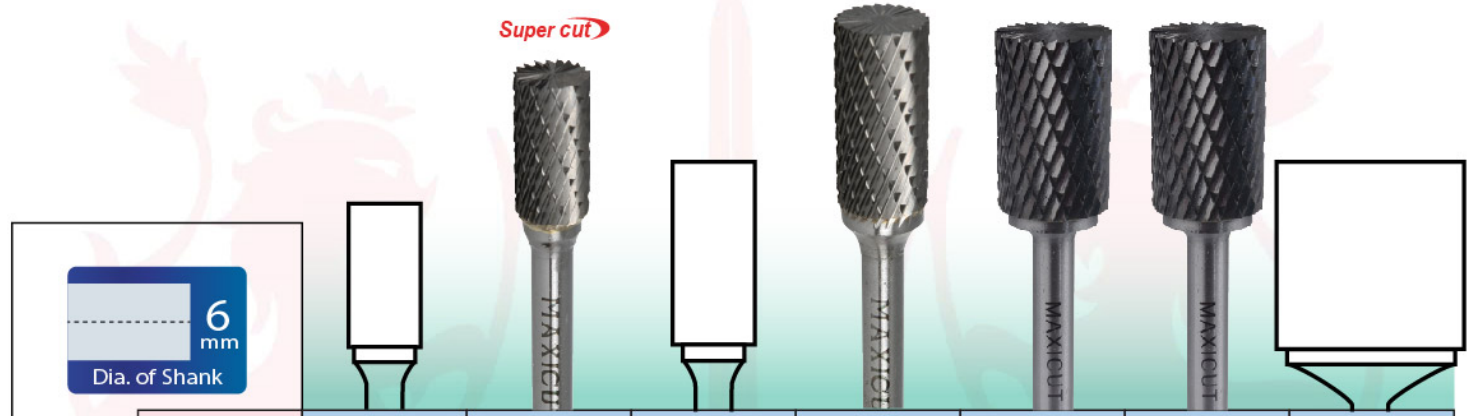
Application
 ▪ Interior contour work, i.e., peripheral and face milling



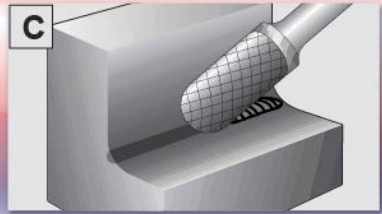
Cylinder with End Cut



รุ่น **Super cut**
 สามารถใช้กับชิ้นงานสเตนเลสได้



| | | | | | | | | |
|--|-----------------------------|------|--|------|--------------------------|---|---|------|
| | D1 (mm.) Cutter Diameter | 9.5 | 10.0 | 11.0 | 12.0 | 16.0 | 16.0 | 25.0 |
| | D2 (mm.) Dia. Shank | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 |
| | L1 (mm.) Cutter Length | 19.0 | 20.0 | 25.0 | 25.0 | 25.0 | 25.0 | 25.0 |
| | L2 (mm.) Total Length | 64 | 65 | 70 | 70 | 64 | 64 | 70 |
| | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| | Carbide Burr | | BD6-1020 430.- Qty:1/50/400 | | BD6-1225 590.- | BD6-1625 900.- Qty:1/xx/xx | BD6-1625 900.- Qty:1/xx/xx | |
| | Solid Carbide | | | | | | | |
| | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |

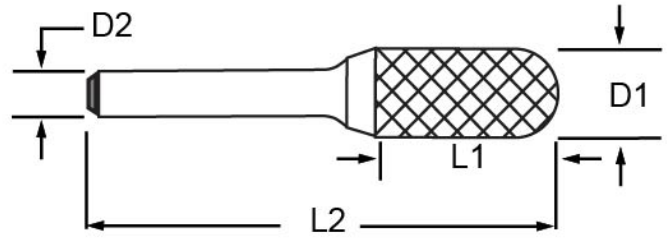


ดอกเจียรคาร์ไบด์ Carbide Burrs

- Application
- Surface milling
 - Contouring



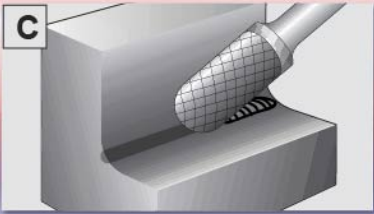
Cylindrical Ball Nose



รุ่น **Super cut**
สามารถใช้กับชิ้นงานสแตนเลสได้

| | | | | | | | | | |
|--------------------------|-----------------------------|--|--|---|--|--|--|--|--|
| | | | | | | | | | |
| | D1 (mm.) Cutter Diameter | 3.0 | 3.0 | 3.0 | | | | | |
| | D2 (mm.) Dia. Shank | 3.0 | 3.0 | 3.0 | | | | | |
| | L1 (mm.) Cutter Length | 12.0 | 12.0 | 16.0 | | | | | |
| L2 (mm.) Total Length | 38 | 38 | 38 | | | | | | |
| STANDARD CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |
| DOUBLE CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | CD3-0312s 130.- Qty:10/40/400 | CD3-0312s 130.- Qty:10/40/400 | CD3-0316s 130.- Qty:5/50/400 | | | | | |
| FINE CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |

Super cut = มีสินค้า ▶ **Super cut** = เร็วๆนี้

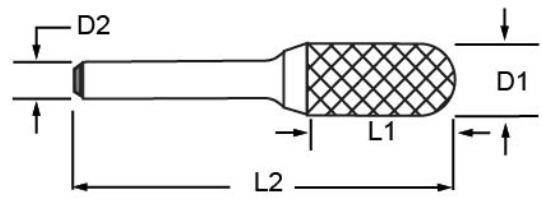


ดอกเจียรคาร์ไบด์ Carbide Burrs

- Application
- Surface milling
 - Contouring



Cylindrical Ball Nose

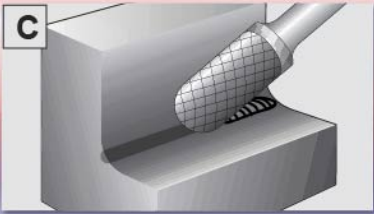


รุ่น **Super cut**
สามารถใช้กับชิ้นงานสเตนเลสได้



| | D1 (mm.) Cutter Diameter | D2 (mm.) Dia. Shank | L1 (mm.) Cutter Length | L2 (mm.) Total Length | | | | | |
|---------------|-----------------------------|------------------------|---------------------------|--------------------------|---|---------------------------|--|---------------------------|---------------------------|
| | 3.0 | 6.0 | 12.7 | 50 | | | | | |
| | 6.0 | 6.0 | 16.0 | 51 | | | | | |
| | 6.0 | 6.0 | 16.0 | 61 | | | | | |
| | 6.3 | 6.0 | 12.0 | 165 | | | | | |
| | 8.0 | 6.0 | 20.0 | 65 | | | | | |
| | 10.0 | 6.0 | 20.0 | 172 | | | | | |
| | 10.0 | 6.0 | 20.0 | 172 | | | | | |
| STANDARD CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |
| DOUBLE CUT | Carbide Burr | | | | CD6-0616 175.- Qty:1/50/400 | CD6L-0612 240.- | CD6-0820 250.- Qty:1/50/400 | CD6L-1020 380.- | CD6L-1020 380.- |
| | Solid Carbide | | | | CD6-0616s 345.- Qty:1/50/400 | | | | |
| FINE CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | CA6-0616s 390.- Qty:1/50/400 | | | | |

Super cut = มีสินค้า **Super cut** = เร็ว ๆ นี้

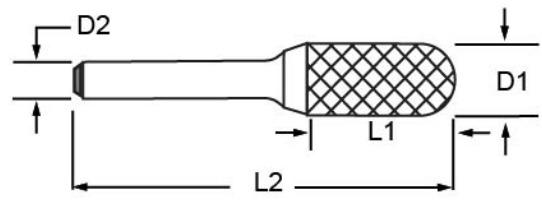


ดอกเจียรคาร์ไบด์ Carbide Burrs

- Application
- Surface milling
 - Contouring



Cylindrical Ball Nose



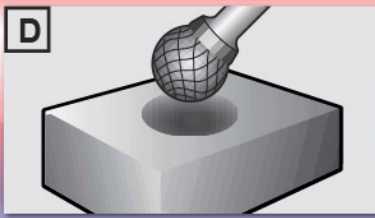
รุ่น **Super cut**
สามารถใช้กับชิ้นงานสเตนเลสได้



| | | | | | | |
|---------------|-----------------------------|--|--|------|---------------------------|--|
| | D1 (mm.) Cutter Diameter | 10.0 | 12.0 | 12.7 | 12.0 | 16.0 |
| | D2 (mm.) Dia. Shank | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 |
| | L1 (mm.) Cutter Length | 20.0 | 25.0 | 25.0 | 25.0 | 25.0 |
| | L2 (mm.) Total Length | 65 | 70 | 70 | 177 | 70 |
| | Carbide Burr | | | | | |
| STANDARD CUT | Solid Carbide | | | | | |
| | Carbide Burr | CD6-1020 320.- Qty:1/50/400 | CD6-1225 535.- Qty:1/25/200 | | CD6L-1225 600.- | CD6-1625 800.- Qty:1/25/200 |
| DOUBLE CUT | Solid Carbide | | | | | |
| | Carbide Burr | | | | | |
| FINE CUT | Solid Carbide | | | | | |
| | Carbide Burr | | | | | |
| ALUMINIUM CUT | Solid Carbide | | | | | |
| | Carbide Burr | | CA6-1225 650.- Qty:1/25/200 | | | |

Super cut = มีสินค้ำ ▶ **Super cut** = เร็ว ๗๕

D TYPE



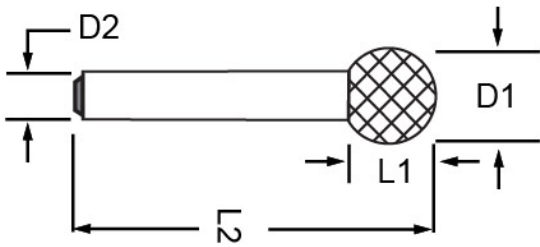
ดอกเจียรคาร์ไบด์ Carbide Burrs

Application

- Contouring
- Bore deburring
- Milling in preparation of build-up welding



BALL



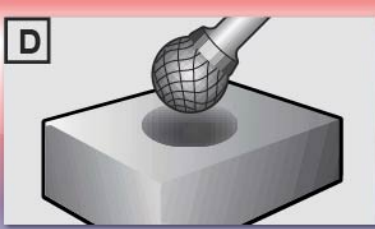
รุ่น **Super cut**
สามารถใช้กับชิ้นงานสแตนเลสได้

| | | Dia. of Shank 3 mm | | | | | | | | |
|---------------|---------------|-----------------------------|-----|--|---|-----|-----|---|-----|-----|
| | | D1 (mm.) Cutter Diameter | 2.4 | 3.0 | 3.0 | 3.0 | 3.0 | 4.8 | 6.0 | 6.4 |
| | | D2 (mm.) Dia. Shank | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 |
| | | L1 (mm.) Cutter Length | 2.0 | 2.0 | 3.0 | 3.0 | 4.0 | 5.0 | 5.0 | 5.0 |
| | | L2 (mm.) Total Length | 38 | 38 | 38 | 76 | 38 | 37 | 43 | 43 |
| STANDARD CUT | Carbide Burr | | | | | | | | | |
| | Solid Carbide | | | | | | | | | |
| DOUBLE CUT | Carbide Burr | | | | | | | DD3-0605 100.- Qty:10/50/400 | | |
| | Solid Carbide | | | DD3-0302s 130.- Qty:10/40/400 | DD3-0303s 130.- Qty:5/50/400 | | | | | |
| FINE CUT | Carbide Burr | | | | | | | | | |
| | Solid Carbide | | | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | | | |
| | Solid Carbide | | | | | | | | | |

Super cut = มีสินค้า

Super cut = เร็วทัน

D TYPE



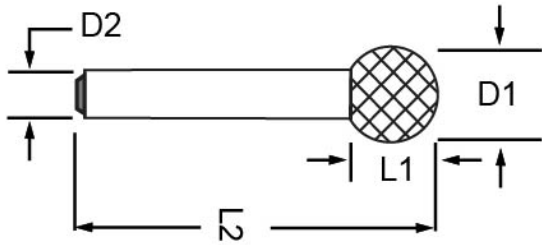
ดอกเจียรคาร์ไบด์ Carbide Burrs

Application

- Contouring
- Bore deburring
- Milling in preparation of build-up welding



BALL



รุ่น **Super cut**
สามารถใช้กับชิ้นงานสเตนเลสได้

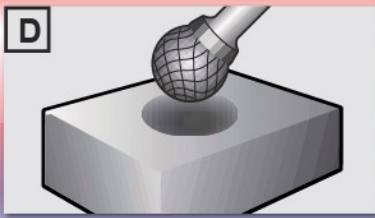


| | D1 (mm.) Cutter Diameter | D2 (mm.) Dia. Shank | L1 (mm.) Cutter Length | L2 (mm.) Total Length | | | | | | | | |
|---------------|-----------------------------|------------------------|---------------------------|--------------------------|--|-----------------------------------|------------------------------------|--------------------|----------------------------------|----------------------------------|----------------------------------|--------------------|
| | 3.0 | 6.0 | 2.8 | 50 | | | | | | | | |
| | 4.8 | 6.0 | 4.0 | 50 | | | | | | | | |
| | 6.0 | 6.0 | 5.0 | 50 | | | | | | | | |
| | 6.0 | 6.0 | 5.0 | 50 | | | | | | | | |
| | 6.3 | 6.0 | 5.0 | 158 | | | | | | | | |
| | 8.0 | 6.0 | 7.0 | 66 | | | | | | | | |
| | 8.0 | 6.0 | 7.0 | 66 | | | | | | | | |
| | 10.0 | 6.0 | 9.0 | 54 | | | | | | | | |
| | 10.0 | 6.0 | 9.0 | 161 | | | | | | | | |
| STANDARD CUT | Carbide Burr | | | | | | | | | | | |
| | Solid Carbide | | | | | | | | | | | |
| DOUBLE CUT | Carbide Burr | | | | | DD6-0605 120.- Qty:1/50/400 | | DD6L-0605 170.- | DD6-0807 160.- Qty:1/xx/xx | DD6-0807 160.- Qty:1/xx/xx | DD6-1009 200.- Qty:1/xx/xx | DD6L-1009 250.- |
| | Solid Carbide | | | | | | DD6-0605s 120.- Qty:1/50/400 | | | | | |
| FINE CUT | Carbide Burr | | | | | | | | | | | |
| | Solid Carbide | | | | | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | | | | | |
| | Solid Carbide | | | | | | | | | | | |

Super cut = มีสินค้ำ

Super cut = เร็วๆนี้

D TYPE



ดอกเจียรคาร์ไบด์ Carbide Burrs

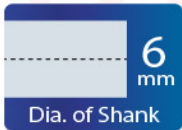
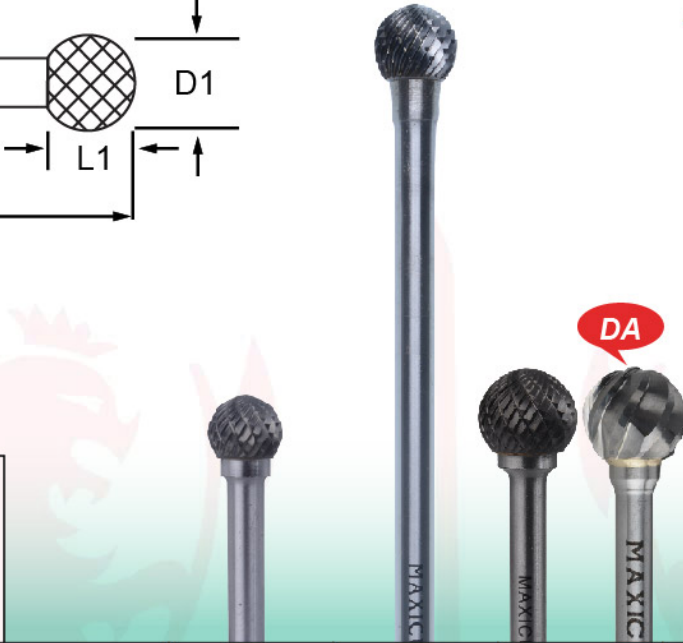
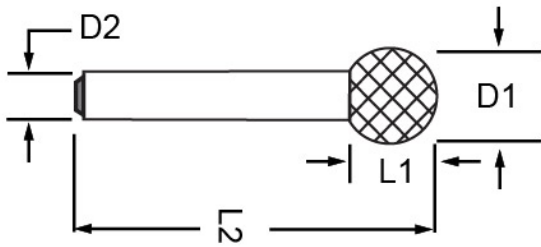
Application

- Contouring
- Bore deburring
- Milling in preparation of build-up welding



BALL

รุ่น **Super cut**
สามารถใช้กับชิ้นงานสแตนเลสได้

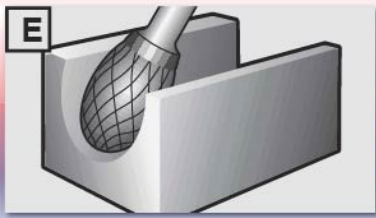


| | | D1 (mm.) Cutter Diameter | 12.0 | 12.0 | 16.0 | 25.0 | |
|---------------|---------------|-----------------------------|--|---------------------------|--|------|--|
| | | D2 (mm.) Dia. Shank | 6.0 | 6.0 | 6.0 | 6.0 | |
| | | L1 (mm.) Cutter Length | 11.0 | 10.0 | 14.0 | 23.0 | |
| | | L2 (mm.) Total Length | 56 | 163 | 59 | 68 | |
| STANDARD CUT | Carbide Burr | | | | | | |
| | Solid Carbide | | | | | | |
| DOUBLE CUT | Carbide Burr | | DD6-1211 270.- Qty:1/25/200 | DD6L-1210 350.- | DD6-1614 435.- Qty:1/25/200 | | |
| | Solid Carbide | | | | | | |
| FINE CUT | Carbide Burr | | | | | | |
| | Solid Carbide | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | DA6-1614 490.- Qty:1/25/200 | | |
| | Solid Carbide | | | | | | |

Super cut = มีสินค้า

Super cut = เร็วทัน

E TYPE



ดอกเจียรคาร์ไบด์ Carbide Burrs

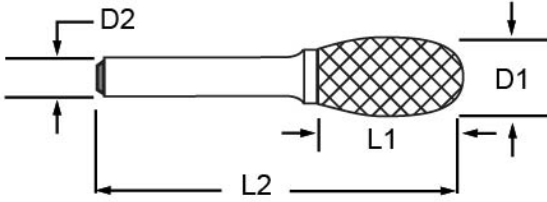
Application
▪ Contouring



OVAL










รุ่น *Super cut*

สามารถใช้กับชิ้นงานสเตนเลสได้

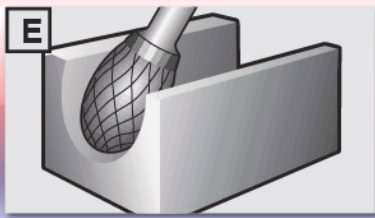


Super cut

Super cut

| 3 mm Dia. of Shank | | 6 mm Dia. of Shank | | | | | |
|---|--|--|--|--|--|--|--|
| |  | |  |  |  |  | |
| | | D1 (mm.) Cutter Diameter | 3.0 | 6.0 | 6.0 | 6.3 | 8.0 |
| | | D2 (mm.) Dia. Shank | 3.0 | 6.0 | 6.0 | 6.0 | 6.0 |
| | | L1 (mm.) Cutter Length | 6.0 | 9.5 | 10.0 | 9.0 | 13.0 |
| | | L2 (mm.) Total Length | 38 | 50 | 55 | 162 | 53 |
|  STANDARD CUT | Carbide Burr | | | | | | |
| | Solid Carbide | | | | | | |
|  DOUBLE CUT | Carbide Burr | | | | ED6-0610 135.- Qty: 1/50/400 | ED6L-0609 200.- | ED6-0813 180.- Qty: 1/xx/xx |
| | Solid Carbide | ED3-0306s 130.- Qty: 5/50/400 | | | | | |
|  FINE CUT | Carbide Burr | | | | | | |
| | Solid Carbide | | | | | | |
|  ALUMINIUM CUT | Carbide Burr | | | | | | |
| | Solid Carbide | | | | | | |

E TYPE



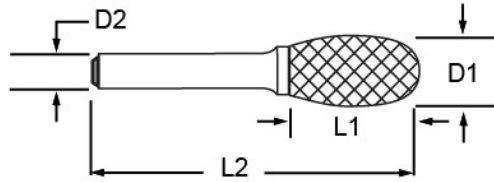
ดอกเจียรคาร์ไบด์ Carbide Burrs

Application
▪ Contouring



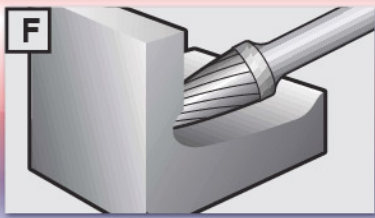
OVAL

รุ่น **Super cut** สามารถใช้กับชิ้นงานสแตนเลสได้



| | | 10.0 | 10.0 | 12.0 | 12.0 | 12.0 | 12.0 | 16.0 |
|---------------|-----------------------------|--|---------------------------|---|---|---------------------------|---------------------------|--|
| | D1 (mm.) Cutter Diameter | 10.0 | 10.0 | 12.0 | 12.0 | 12.0 | 12.0 | 16.0 |
| | D2 (mm.) Dia. Shank | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 |
| | L1 (mm.) Cutter Length | 16.0 | 16.0 | 20.0 | 20.0 | 20.0 | 20.0 | 25.0 |
| | L2 (mm.) Total Length | 61 | 168 | 60 | 60 | 172 | 172 | 70 |
| STANDARD CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| DOUBLE CUT | Carbide Burr | ED6-1016 250.- Qty:1/50/400 | ED6L-1016 390.- | ED6-1220 420.- Qty:1/xx/xx | ED6-1220 420.- Qty:1/xx/xx | ED6L-1220 500.- | ED6L-1220 500.- | ED6-1625 700.- Qty:1/25/200 |
| | Solid Carbide | | | | | | | |
| FINE CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |

F
TYPE



ดอกเจียรคาร์ไบด์
Carbide Burrs

Application

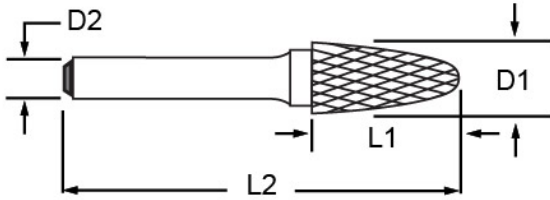
- Work on narrow contours
- Milling of acute-angled surfaces



Round Tree

รุ่น **Super cut**

สามารถใช้กับชิ้นงานสเตนเลสได้



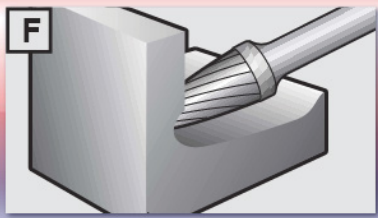
Super cut

| | D1 (mm.) Cutter Diameter | 3.0 | 3.0 | 3.0 | 4.8 | 6.4 | | |
|--|-----------------------------|-----|------|---|------|------|--|--|
| | D2 (mm.) Dia. Shank | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | | |
| | L1 (mm.) Cutter Length | 6.0 | 12.7 | 16.0 | 12.7 | 12.7 | | |
| | L2 (mm.) Total Length | 38 | 38 | 38 | 38 | 51 | | |
| | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| | Carbide Burr | | | | | | | |
| | Solid Carbide | | | FD3-0316s 130.- Qty:5/50/400 | | | | |
| | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |

Super cut = มีสินค้า

Super cut = เร็ว ๆ นี้

F TYPE



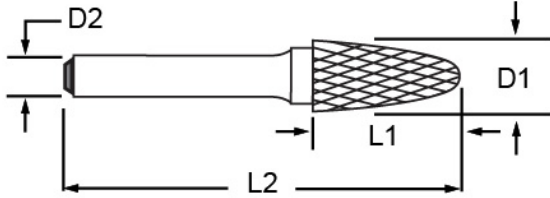
ดอกเจียรคาร์ไบด์ Carbide Burrs

Application

- Work on narrow contours
- Milling of acute-angled surfaces



Round Tree



► *Super cut*

รุ่น *Super cut*

สามารถใช้กับชิ้นงานสแตนเลสได้

6 mm
Dia. of Shank

FD FA *Super cut*

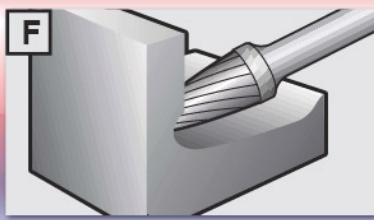
Super cut

| | D1 (mm.) Cutter Diameter | D2 (mm.) Dia. Shank | L1 (mm.) Cutter Length | L2 (mm.) Total Length | | | | |
|----------------------|-----------------------------|------------------------|---------------------------|--------------------------|--|---------------------------|--|---|
| | 3.0 | 6.0 | 12.7 | 50 | | | | |
| | 6.0 | 6.0 | 16.0 | 51 | | | | |
| | 6.0 | 6.0 | 16.0 | 61 | | | | |
| | 6.3 | 6.0 | 12.0 | 165 | | | | |
| | 6.0 | 6.0 | 18.0 | 65 | | | | |
| | 8.0 | 6.0 | 20.0 | 65 | | | | |
| STANDARD CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| DOUBLE CUT | Carbide Burr | | | | FD6-0616 150.- Qty: 1/50/400 | FD6L-0612 200.- | FD6-0618 165.- Qty: 1/xx/xx | FD6-0820 270.- Qty: 1/50/400 |
| | Solid Carbide | | | | FD6-0616s 345.- Qty: 1/50/400 | | | |
| FINE CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | FA6-0616s 400.- Qty: 1/50/400 | | | |

Super cut = มีสินค้า

► *Super cut* = เร็ว ๗ นิ้ว

F TYPE



ดอกเจียรคาร์ไบด์ Carbide Burrs

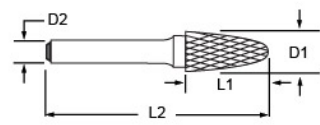
- Application
- Work on narrow contours
 - Milling of acute-angled surfaces



Round Tree

Super cut

รุ่น **Super cut**
สามารถใช้กับชิ้นงานสเตนเลสได้

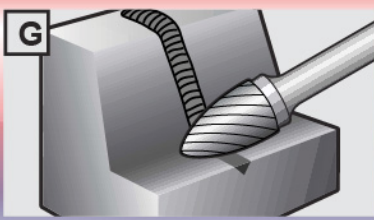


6 mm
Dia. of Shank

| | D1 (mm.) Cutter Diameter | D2 (mm.) Dia. Shank | L1 (mm.) Cutter Length | L2 (mm.) Total Length | | | | |
|---------------|-----------------------------|---------------------------|---|--|--|---|--|---|
| | 9.5 | 6.0 | 19.0 | 171 | | | | |
| | 10.0 | 6.0 | 20.0 | 65 | | | | |
| | 12.0 | 6.0 | 25.0 | 70 | | | | |
| | 12.0 | 6.0 | 25.0 | 70 | | | | |
| | 12.0 | 6.0 | 25.0 | 177 | | | | |
| | 12.0 | 6.0 | 25.0 | 177 | | | | |
| | 16.0 | 6.0 | 25.0 | 70 | | | | |
| STANDARD CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| DOUBLE CUT | Carbide Burr | FD6L-0919 330.- | FD6-1020 265.- Qty: 1/xx/xx | FD6-1225 440.- Qty: 1/xx/xx | | FD6L-1225 520.- | FD6L-1225 520.- Qty: 1/25/200 | FD6-1625 650.- Qty: 1/25/200 |
| | Solid Carbide | | | | | | | |
| FINE CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | FA6-1020 410.- Qty: 1/50/400 | | | FA6-1225 510.- Qty: 1/25/200 | | |
| | Solid Carbide | | | | | | | |

Super cut = มีสินค้า ▶ Super cut = เร็ว ๆ นี้

G
TYPE



ดอกเจียรคาร์ไบด์
Carbide Burrs

Application

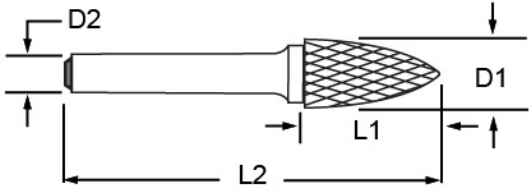
- Use For Narrow Contours
- Work & Milling



Pointed Tree

รุ่น **Super cut**

สามารถใช้กับชิ้นงานสแตนเลสได้



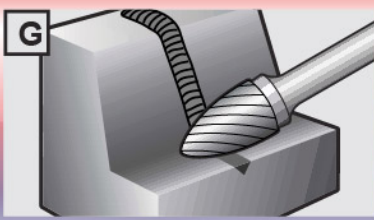
Super cut

| | | 3 mm Dia. of Shank | | | | | | | | |
|---------------|---------------|-----------------------------|-----|-----|-----|-----|---|------|------|-----|
| | | D1 (mm.) Cutter Diameter | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 4.8 | 6.4 |
| | | D2 (mm.) Dia. Shank | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 |
| | | L1 (mm.) Cutter Length | 6.0 | 8.0 | 8.0 | 9.5 | 16.0 | 12.7 | 12.7 | |
| | | L2 (mm.) Total Length | 38 | 38 | 76 | 38 | 38 | 38 | 38 | 51 |
| STANDARD CUT | Carbide Burr | | | | | | | | | |
| | Solid Carbide | | | | | | | | | |
| DOUBLE CUT | Carbide Burr | | | | | | | | | |
| | Solid Carbide | | | | | | GD3-0316s 130.- Qty:5/50/400 | | | |
| FINE CUT | Carbide Burr | | | | | | | | | |
| | Solid Carbide | | | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | | | |
| | Solid Carbide | | | | | | | | | |

Super cut = มีสินค้า

Super cut = เร็วๆนี้

G TYPE



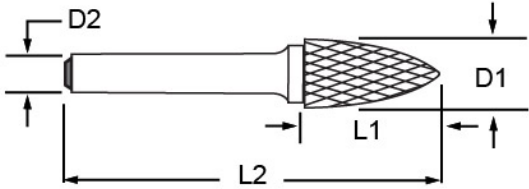
ดอกเจียรคาร์ไบด์ Carbide Burrs

Application

- Use For Narrow Contours
- Work & Milling



Pointed Tree



รุ่น **Super cut**

สามารถใช้กับชิ้นงานสแตนเลสได้

6 mm
Dia. of Shank



| | | | | | | | | |
|-----------------------------|------|------|------|------|------|------|------|------|
| D1 (mm.) Cutter Diameter | 6.0 | 6.0 | 6.0 | 6.0 | 8.0 | 8.0 | 9.5 | 9.5 |
| D2 (mm.) Dia. Shank | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 |
| L1 (mm.) Cutter Length | 16.0 | 16.0 | 18.0 | 18.0 | 20.0 | 20.0 | 19.0 | 19.0 |
| L2 (mm.) Total Length | 51 | 61 | 63 | 63 | 65 | 65 | 64 | 169 |

| | | | | | | | | |
|---------------|---------------|--|---|---|---|---|---|--|
| STANDARD CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| DOUBLE CUT | Carbide Burr | | GD6-0616 150.- Qty: 1/50/400 | GD6-0618 170.- Qty: 1/50/400 | GD6-0618 170.- Qty: 1/50/400 | GD6-0820 200.- Qty: 1/50/400 | GD6-0820 200.- Qty: 1/50/400 | |
| | Solid Carbide | GD6-0616s 350.- Qty: 1/50/400 | | | | | | |
| FINE CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |

Super cut = มีสินค้า

Super cut = เร็ว ๆ นี้

G
TYPE

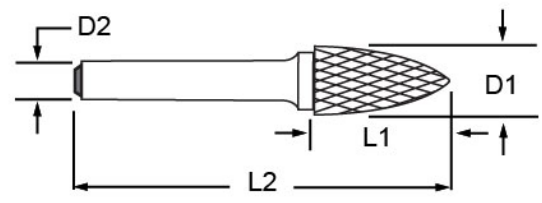


ดอกเจียรคาร์ไบด์
Carbide Burrs

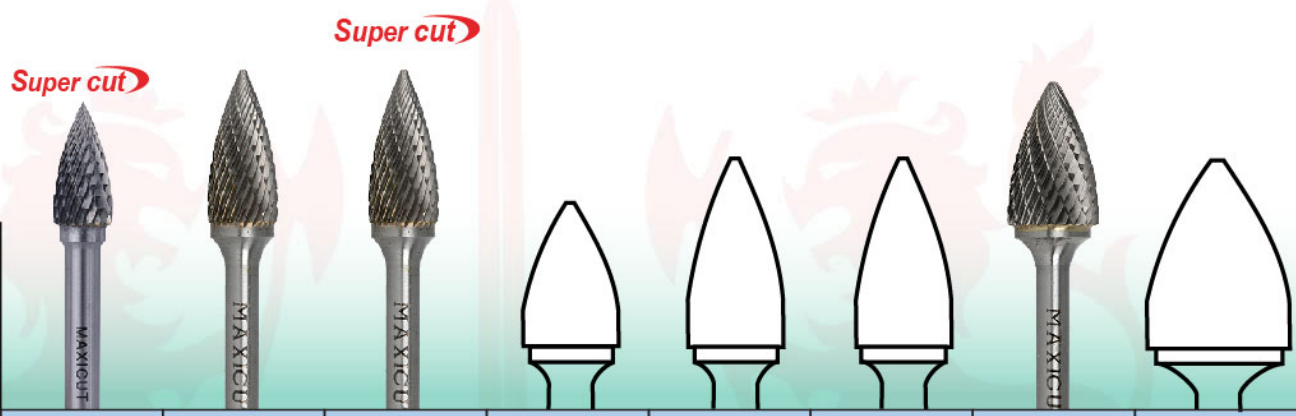
- Application
- Use For Narrow Contours
 - Work & Milling



Pointed Tree



รุ่น **Super cut**
สามารถใช้กับชิ้นงานสแตนเลสได้

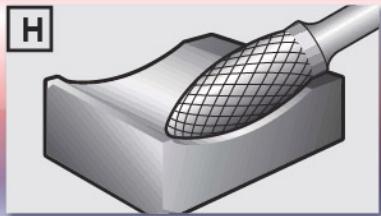


| | D1 (mm.) Cutter Diameter | D2 (mm.) Dia. Shank | L1 (mm.) Cutter Length | L2 (mm.) Total Length |
|---|-----------------------------|------------------------|---------------------------|--------------------------|
| 1 | 10.0 | 6.0 | 20.0 | 65 |
| 2 | 12.0 | 6.0 | 25.0 | 70 |
| 3 | 12.0 | 6.0 | 25.0 | 70 |
| 4 | 12.7 | 6.0 | 19.0 | 64 |
| 5 | 12.7 | 6.0 | 25.0 | 70 |
| 6 | 12.7 | 6.0 | 25.0 | 175 |
| 7 | 16.0 | 6.0 | 25.0 | 70 |
| 8 | 19.0 | 6.0 | 25.0 | 70 |

| CUT TYPE | Material | Model | Price | Qty |
|---------------|---------------|----------|-------|---------------|
| STANDARD CUT | Carbide Burr | | | |
| | Solid Carbide | | | |
| DOUBLE CUT | Carbide Burr | GD6-1020 | 265.- | Qty: 1/xx/xx |
| | Solid Carbide | | | |
| FINE CUT | Carbide Burr | GD6-1225 | 400.- | Qty: 1/xx/xx |
| | Solid Carbide | | | |
| ALUMINIUM CUT | Carbide Burr | GD6-1225 | 400.- | Qty: 1/25/200 |
| | Solid Carbide | | | |
| ALUMINIUM CUT | Carbide Burr | GD6-1625 | 575.- | Qty: 1/25/200 |
| | Solid Carbide | | | |

Super cut = มีสินค้า ▶ **Super cut** = เร็วๆนี้

H TYPE

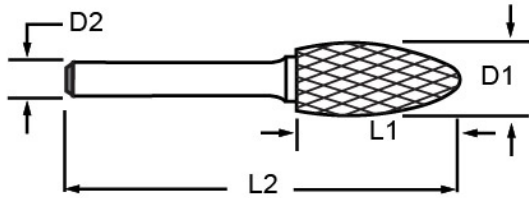


ดอกเจียรคาร์ไบด์ Carbide Burrs

Application
▪ Contouring



FRAME



รุ่น **Super cut**

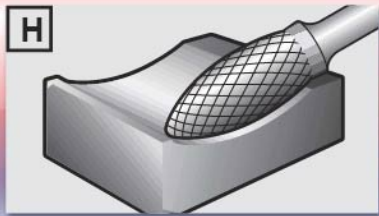
สามารถใช้กับชิ้นงานสแตนเลสได้

| | | | | | | | | | |
|-------------------|-----------------------------|---|-----|--|--|--|--|--|--|
| | | | | | | | | | |
| | D1 (mm.) Cutter Diameter | 3.0 | 4.8 | | | | | | |
| | D2 (mm.) Dia. Shank | 3.0 | 3.0 | | | | | | |
| | L1 (mm.) Cutter Length | 6.0 | 9.5 | | | | | | |
| | L2 (mm.) Total Length | 38 | 38 | | | | | | |
| STANDARD CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |
| DOUBLE CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | HD3-0306s 130.- Qty:5/50/400 | | | | | | | |
| FINE CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |

Super cut = มีสินค้า

Super cut = เร็วทัน

H TYPE

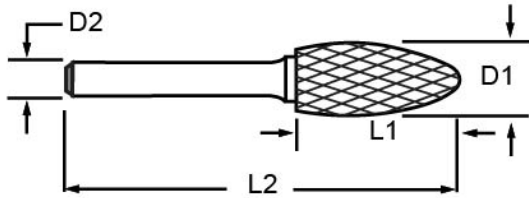


ดอกเจียรคาร์ไบด์ Carbide Burrs

Application
▪ Contouring



FRAME



รุ่น **Super cut**

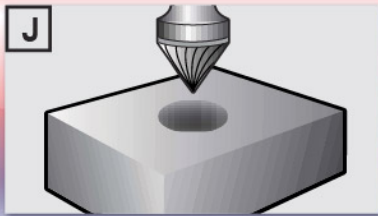
สามารถใช้กับชิ้นงานสแตนเลสได้

| | | D1 (mm.) Cutter Diameter | 6.0 | 8.0 | 10.0 | 12.0 | 16.0 | 19.0 |
|---------------|---------------|-----------------------------|------|------|--|--|------|------|
| | | D2 (mm.) Dia. Shank | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 |
| | | L1 (mm.) Cutter Length | 16.0 | 19.0 | 25.0 | 32.0 | 36.0 | 41.0 |
| | | L2 (mm.) Total Length | 50 | 64 | 65 | 80 | 81 | 86 |
| STANDARD CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| DOUBLE CUT | Carbide Burr | | | | HD6-1025 265.- Qty: 1/xx/xx | HD6-1232 540.- Qty: 1/xx/xx | | |
| | Solid Carbide | | | | | | | |
| FINE CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |

Super cut = มีสินค้า

Super cut = เร็วทัน

J 60°
TYPE



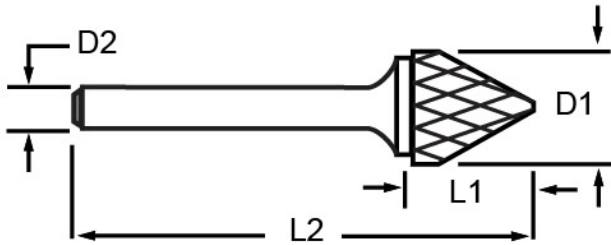
ดอกเจียรคาร์ไบด์ Carbide Burrs

Application

- Machining Of Acute Angle
- Areas / Countersinking



Cone 60°



รุ่น **Super cut**
สามารถใช้กับชิ้นงานสแตนเลสได้

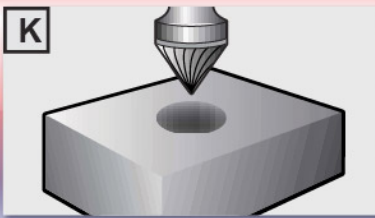


| 3 mm Dia. of Shank | | | 6 mm Dia. of Shank | | | | | |
|-----------------------|-----------------------------|---------------|-----------------------------|---------------|-----|------|------|--|
| | | | | | | | | |
| | D1 (mm.) Cutter Diameter | 3.0 | D1 (mm.) Cutter Diameter | 6.0 | 9.5 | 12.7 | 16.0 | |
| | D2 (mm.) Dia. Shank | 3.0 | D2 (mm.) Dia. Shank | 6.0 | 6.0 | 6.0 | 6.0 | |
| | L1 (mm.) Cutter Length | 2.4 | L1 (mm.) Cutter Length | 4.8 | 8.0 | 11.0 | 12.7 | |
| | L2 (mm.) Total Length | 38 | L2 (mm.) Total Length | 50 | 55 | 58 | 62 | |
| | STANDARD CUT | Carbide Burr | STANDARD CUT | Carbide Burr | | | | |
| | | Solid Carbide | | Solid Carbide | | | | |
| | DOUBLE CUT | Carbide Burr | DOUBLE CUT | Carbide Burr | | | | |
| | | Solid Carbide | | Solid Carbide | | | | |
| | FINE CUT | Carbide Burr | FINE CUT | Carbide Burr | | | | |
| | | Solid Carbide | | Solid Carbide | | | | |
| | ALUMINIUM CUT | Carbide Burr | ALUMINIUM CUT | Carbide Burr | | | | |
| | | Solid Carbide | | Solid Carbide | | | | |

Super cut = มีสินค้า

Super cut = เร็วๆนี้

K 90°
TYPE



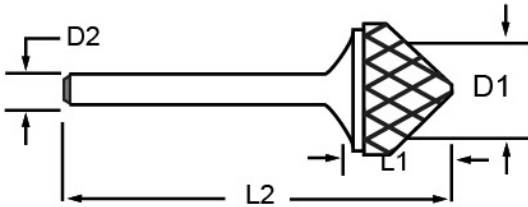
ดอกเจียรคาร์ไบด์
Carbide Burrs

Application

- Machining Of Acute Angle
- Areas / Countersinking



Cone 90°



รุ่น **Super cut**
สามารถใช้กับชิ้นงานสแตนเลสได้



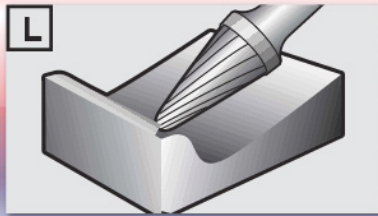
| CUT TYPE | Material | 3 mm Dia. of Shank | | 6 mm Dia. of Shank | | | | | | | | |
|---------------|---------------|-----------------------------|------------------------|-----------------------------|------------------------|---------------------------|--------------------------|--|--|--|--|--|
| | | D1 (mm.) Cutter Diameter | D2 (mm.) Dia. Shank | D1 (mm.) Cutter Diameter | D2 (mm.) Dia. Shank | L1 (mm.) Cutter Length | L2 (mm.) Total Length | | | | | |
| STANDARD CUT | Carbide Burr | 3.0 | 3.0 | 6.0 | 6.0 | 3.0 | 50 | | | | | |
| | Solid Carbide | | | | | | | | | | | |
| DOUBLE CUT | Carbide Burr | | | 9.5 | 6.0 | 4.8 | 52 | | | | | |
| | Solid Carbide | | | | | | | | | | | |
| FINE CUT | Carbide Burr | | | 12.7 | 6.0 | 6.4 | 53 | | | | | |
| | Solid Carbide | | | | | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | 16.0 | 6.0 | 8.0 | 56 | | | | | |
| | Solid Carbide | | | | | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | 25.0 | 6.0 | 12.7 | 61 | | | | | |
| | Solid Carbide | | | | | | | | | | | |

* Double ended

Super cut = มีสินค้า

Super cut = ทุกรุ่น

L
TYPE



ดอกเจียรคาร์ไบด์ Carbide Burrs

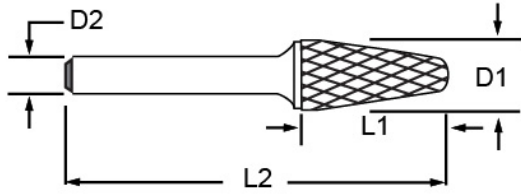
Application

- Work on narrow workpiece contours and surfaces



Taper Radius End

รุ่น **Super cut**
สามารถใช้กับชิ้นงานสเตนเลสได้



Super cut **Super cut**

LD **LA**

Super cut

Super cut

3
mm
Dia. of Shank

6
mm
Dia. of Shank

| | | |
|-----------------------------|------|------|
| D1 (mm.) Cutter Diameter | 3.0 | 3.0 |
| D2 (mm.) Dia. Shank | 3.0 | 3.0 |
| L1 (mm.) Cutter Length | 13.0 | 16.0 |
| L2 (mm.) Total Length | 38 | 38 |

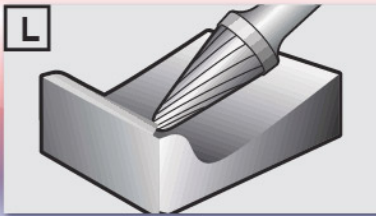
| | | | |
|-----------------------------|------|------|------|
| D1 (mm.) Cutter Diameter | 6.0 | 6.0 | 8.0 |
| D2 (mm.) Dia. Shank | 6.0 | 6.0 | 6.0 |
| L1 (mm.) Cutter Length | 16.0 | 16.0 | 22.0 |
| L2 (mm.) Total Length | 51 | 61 | 67 |

| CUT TYPE | 3 mm Dia. of Shank | | 6 mm Dia. of Shank | | | |
|---------------|--------------------|---|--|--|--|---|
| | Carbide Burr | Solid Carbide | Carbide Burr | Solid Carbide | Carbide Burr | Solid Carbide |
| STANDARD CUT | | | | | | |
| DOUBLE CUT | Carbide Burr | | | | LD6-0616 160.- Qty: 1/50/400 | LD6-0822 235.- Qty: 1/50/400 |
| DOUBLE CUT | Solid Carbide | LD3-0313s 130.- Qty: 10/40/400 | LD3-0316s 130.- Qty: 5/50/400 | Solid Carbide | LD6-0616s 360.- Qty: 1/50/400 | |
| FINE CUT | Carbide Burr | | | | | |
| FINE CUT | Solid Carbide | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | |
| ALUMINIUM CUT | Solid Carbide | | | LA6-0616s 435.- Qty: 1/50/400 | | |

Super cut = มีสินค้า

Super cut = ทุกรุ่น

L TYPE



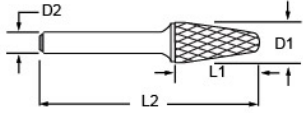
ดอกเจียรคาร์ไบด์ Carbide Burrs

Application

- Work on narrow workpiece contours and surfaces



Taper Radius End

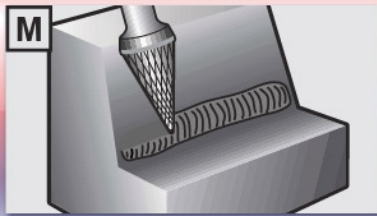


รุ่น **Super cut**
สามารถใช้กับชิ้นงานสเตนเลสได้



6 mm
Dia. of Shank

| | D1 (mm.) Cutter Diameter | D2 (mm.) Dia. Shank | L1 (mm.) Cutter Length | L2 (mm.) Total Length | | | | | |
|---------------|-----------------------------|---------------------------|---|---|--|--------------------------|--|---|---|
| | 9.5 | 6.0 | 27.0 | 180 | | | | | |
| | 10.0 | 6.0 | 25.0 | 65 | | | | | |
| | 12.0 | 6.0 | 28.0 | 65 | | | | | |
| | 12.0 | 6.0 | 28.0 | 73 | | | | | |
| | 12.0 | 6.0 | 28.0 | 73 | | | | | |
| | 12.7 | 6.0 | 28.0 | 180 | | | | | |
| | 16.0 | 6.0 | 33.0 | 77 | | | | | |
| | 16.0 | 6.0 | 33.0 | 77 | | | | | |
| STANDARD CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |
| DOUBLE CUT | Carbide Burr | LD6L-0927 360.- | LD6-1025 300.- Qty:1/xx/xx | LD6-1228 450.- Qty:1/xx/xx | | | LD6L-1228 590.- | LD6-1633 850.- Qty:1/xx/xx | LD6-1633 850.- Qty:1/xx/xx |
| | Solid Carbide | | | | | | | | |
| FINE CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | LA6-1228 545.- | LA6-1228 545.- Qty:1/25/200 | | |



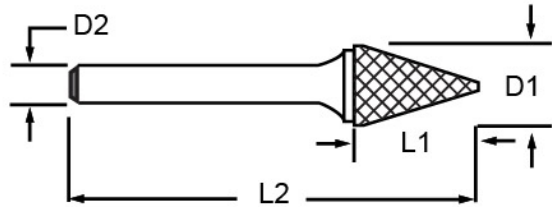
ดอกเจียรคาร์ไบด์ Carbide Burrs

Application

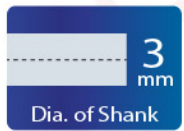
- Narrow Contours
- Surface Machining



CONE



รุ่น **Super cut**
สามารถใช้กับชิ้นงานสแตนเลสได้

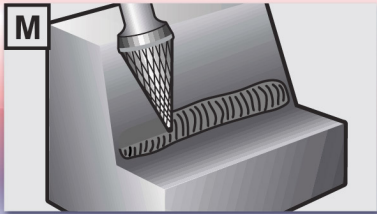


Super cut

| | | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 4.8 | 6.4 |
|---------------|-----------------------------|-----|--|------|------|---|---|------|------|
| | D1 (mm.) Cutter Diameter | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 4.8 | 6.4 |
| | D2 (mm.) Dia. Shank | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 |
| | L1 (mm.) Cutter Length | 4.8 | 11.0 | 12.7 | 12.7 | 16.0 | 16.0 | 12.7 | 12.7 |
| | L2 (mm.) Total Length | 38 | 38 | 38 | 76 | 38 | 38 | 38 | 54 |
| STANDARD CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |
| DOUBLE CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | MD3-0311s 130.- Qty:10/40/400 | | | MD3-0316s 130.- Qty:5/50/400 | MD3-0316s 130.- Qty:5/50/400 | | |
| FINE CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |

Super cut = มีสินค้า

Super cut = เร็ว ๆ นี้



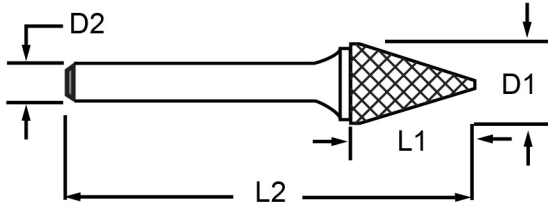
ดอกเจียรคาร์ไบด์ Carbide Burrs

Application

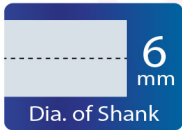
- Narrow Contours
- Surface Machining



CONE



รุ่น **Super cut**
สามารถใช้กับชิ้นงานสเตนเลสได้

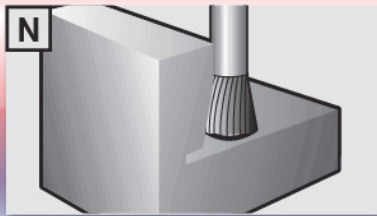


| | D1 (mm.) Cutter Diameter | D2 (mm.) Dia. Shank | L1 (mm.) Cutter Length | L2 (mm.) Total Length | | | | |
|---------------|-----------------------------|--|---|--|--|---|---|--|
| | 6.0 | 6.0 | 13.0 | 51 | | | | |
| | 6.0 | 6.0 | 13.0 | 58 | | | | |
| | 6.0 | 6.0 | 19.0 | 51 | | | | |
| | 6.0 | 6.0 | 25.0 | 51 | | | | |
| | 10.0 | 6.0 | 20.0 | 65 | | | | |
| | 12.0 | 6.0 | 25.0 | 70 | | | | |
| | 16.0 | 6.0 | 25.0 | 70 | | | | |
| STANDARD CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| DOUBLE CUT | Carbide Burr | | MD6-0613 145.- Qty: 1/50/400 | | | MD6-1020 240.- Qty: 1/50/400 | MD6-1225 350.- Qty: 1/25/200 | MD6-1625 550.- Qty: 1/xx/xx |
| | Solid Carbide | MD6-0613s 350.- Qty: 1/50/400 | | MD6-0619s 360.- Qty: 1/50/400 | MD6-0625s 380.- Qty: 1/50/400 | | | |
| FINE CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |

Super cut = มีสินต้า

Super cut = เร็ว ๗ นิ้ว

N TYPE



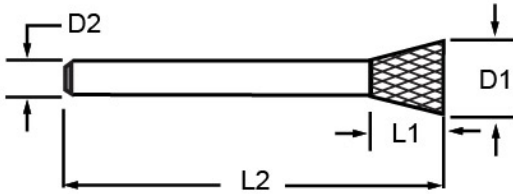
ดอกเจียรคาร์ไบด์ Carbide Burrs

Application

- Edge Machining From The
- Rear In Hard To Reach Areas



Inverted Cone



รุ่น **Super cut**
สามารถใช้กับชิ้นงานสแตนเลสได้



| CUT TYPE | Material | 3 mm Dia. of Shank | | | 6 mm Dia. of Shank | | | | |
|---------------|---------------|-----------------------------|------------------------|---------------------------|--------------------------|-----------------------------|------------------------|---------------------------|--------------------------|
| | | D1 (mm.) Cutter Diameter | D2 (mm.) Dia. Shank | L1 (mm.) Cutter Length | L2 (mm.) Total Length | D1 (mm.) Cutter Diameter | D2 (mm.) Dia. Shank | L1 (mm.) Cutter Length | L2 (mm.) Total Length |
| STANDARD CUT | Carbide Burr | 3.0 | 3.0 | 4.0 | 38 | 9.5 | 6.0 | 9.5 | 55 |
| | Solid Carbide | | | | | | | | |
| DOUBLE CUT | Carbide Burr | 4.8 | 3.0 | 6.4 | 38 | 12.7 | 6.0 | 58 | |
| | Solid Carbide | | | | | | | | |
| FINE CUT | Carbide Burr | 6.4 | 3.0 | 6.4 | 44 | | | | |
| | Solid Carbide | | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |

ND3-0304s
130.-
Qty:5/50/400

Super cut = มีสินค้า

Super cut = เรื่อยๆนี้