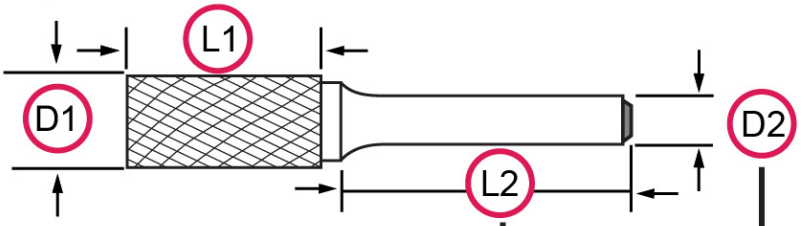
# ดอกเจียรคาร์ไบด์
## CARBIDE BURRS
# CODE SYSTEM

# B D 6 L - 05 16 s

Solid Carbide
เป็นคาร์ไบด์ทั้งหัวและแกน

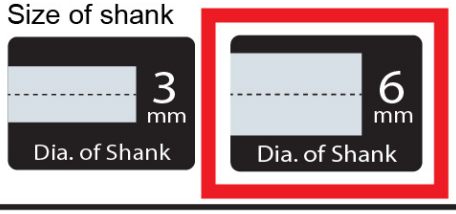
Cutter Diameter

Cutter Length

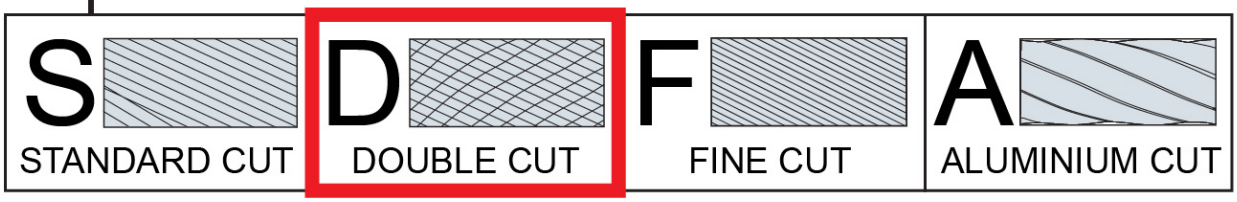



เป็นคาร์ไบด์ที่มีแกนยาวเป็นพิเศษ

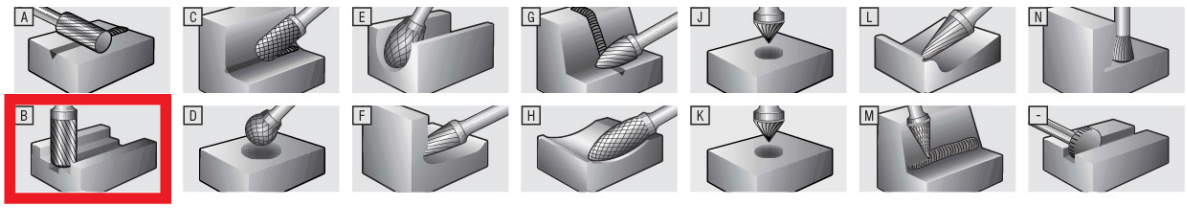
ขนาดของแกน
Size of shank



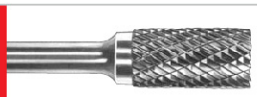
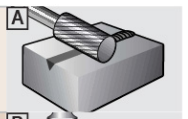
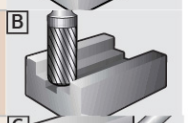
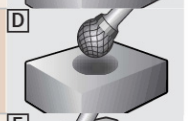
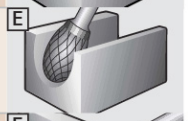
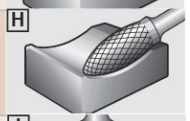
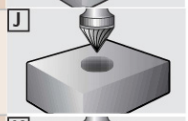

## รูปแบบฟันของดอกเจียรคาร์ไบด์
CUTTING STYLE SELECTION / fluting style




## การใช้งานของแต่ละรูปทรง application by shape



# ดอกเจียรคาร์ไบด์
## CARBIDE BURRS

| 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) | |

# รูปแบบฟันของดอกเจียรคาร์ไบด์
## CUTTING STYLE SELECTION / fluting style

## 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

**S** STANDARD CUT

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

**F** FINE CUT

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** ALUMINIUM CUT

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

### Recommended Materials

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

**D** DOUBLE CUT

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:**

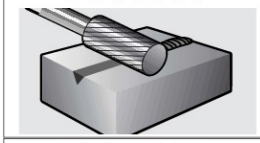
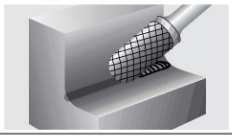
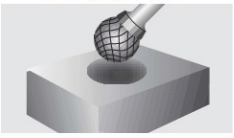
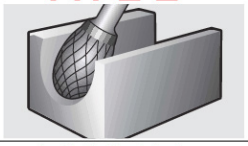
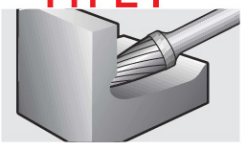
(Bronze, Titanium, Hard Aluminium)

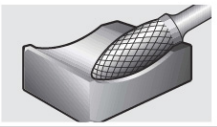
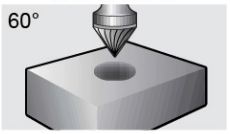
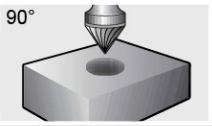
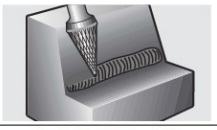
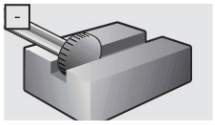
- Coarse machining (High stock removal) 250 - 350 m/min
- Fine machining (Deburring etc) 350 - 450 m/min
- Nickle based alloys 300 - 450 m/min
- Cast Iron 450 - 600 m/min

### Matching burr type to application

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

# รูปแบบฟันของดอกเจียรคาร์ไบด์
## CUTTING STYLE SELECTION / fluting style

| TYPE | APPLICATION |
|---|---|
| TYPE A  | - Interior contour work, i.e., peripheral |
| TYPE B | - Interior contour work, i.e., peripheral and face milling |
| TYPE C  | - Surface milling<br>- Contouring |
| TYPE D  | - Contouring<br>- Bore deburring<br>- Milling in preparation of build-up welding |
| TYPE E  | - Contouring |
| TYPE F  | - Work on narrow contours<br>- Milling of acute-angled surfaces |
| TYPE G | - Use for narrow contours Work & milling |

| TYPE | APPLICATION |
|---|---|
| TYPE H  | - Contouring |
| TYPE J   | Cone 60˚<br>- Machining of acute angle Areas / countersinking |
| TYPE K   | Cone 90˚<br>- Machining of acute angle areas/countersinking |
| TYPE L | - Work on narrow workpiece contours and surfaces |
| TYPE M  | - Narrow contours / surface machining |
| TYPE N | - Edge machining from the rear in hard to reach areas |
|  | |

## 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 แกน 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

# คำแนะนำในการใช้งาน
## RECOMMENDATIONS FOR USE

- ★ 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.
  หัวเจียร์ขนาดเล็กควรใช้ความเร็วรอบสูง
- ★ 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.
  อย่าจมลายมากกว่าหนึ่งในสามของเส้นรอบวง

Always Remember to Wear

Ear Protection

Face Mask Safety

Glasses

Protective Gloves

# ตู้ดอกเจียรคาร์ไบด์

## CARBIDE BURR STORAGE

ตู้ดอกเจียรคาร์ไบด์ทำจากอะคริลิค มีความแข็งแรง สามารถมองเห็นด้านในชัดเจน ดูแลรักษาง่าย มีช่องสำหรับใส่ดอกเจียรคาร์ไบด์ 126 ดอก ด้านหลังมีช่องเก็บดอกเจียร ลักษณะเป็นลิ้นชัก 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 |

# CARBIDE SET

INDUSTRIAL CLASS
MAXICUT®

## ขนาดแกน 3 mm.

บรรจุ 5 ชิ้น / กล่อง / แบบ
ขนาดกล่อง : 4x5.7x1cm.
**สินค้าใหม่ บรรจุ 10 ชิ้น/กล่อง

ราคาดอกละ
**130.-**

## ขนาดแกน 6 mm.

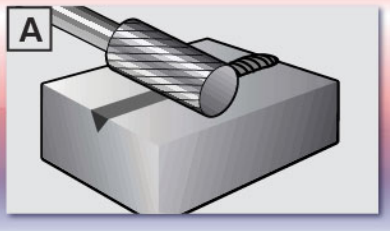
บรรจุ 1 ชิ้น / กล่อง / แบบ
ขนาดกล่อง : ตามขนาดดอกเจียรคาร์ไบด์

[ สีแดง ]
Carbide Burr

[ สีน้ำเงิน ]
Solid Carbide Burr

*กล่องบรรจุรุ่นใหม่*

# A TYPE



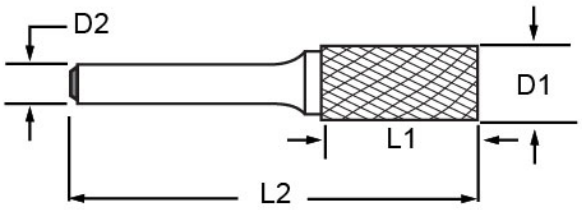

# ดอกเจียรคาร์ไบด์
## Carbide Burrs

Application

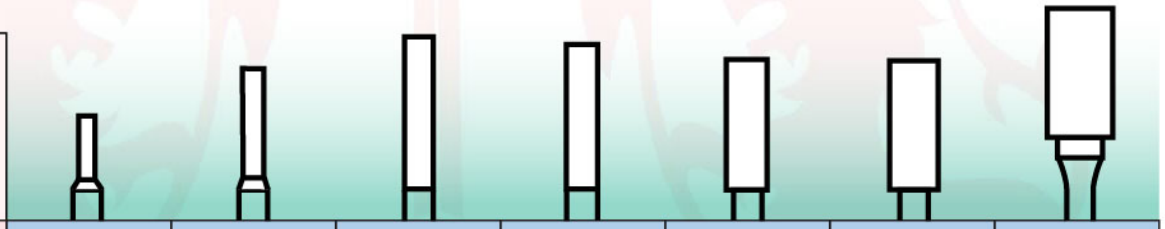
- Interior contour work, i.e., peripheral

MAXICUT INDUSTRIAL CLASS

## Cylinder
### with out End Cut



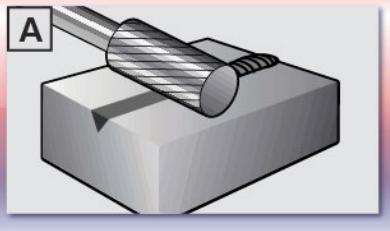

รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้



| 3 mm Dia. of Shank | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | 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 |
| | L1 (mm.) Cutter Length | 6.0 | 11.1 | 14.3 | 14.3 | 12.7 | 12.7 | 12.7 |
| | L2 (mm.) Total Length | 38 | 38 | 38 | 76 | 38 | 38 | 51 |
| STANDARD CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| DOUBLE CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| FINE CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |

Super cut = มีสินค้า ▶ Super cut = เร็วๆนี้

# A TYPE

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## Carbide Burrs

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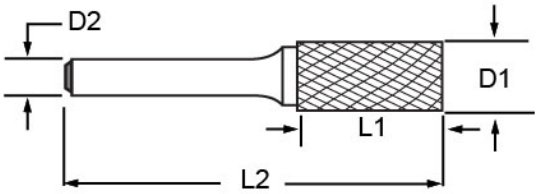
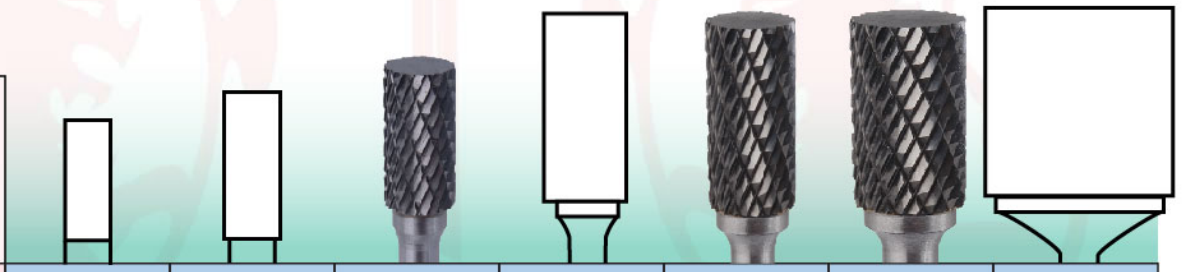
MAXICUT INDUSTRIAL CLASS

## Cylinder
### with out End Cut




รุ่น **Super cut**

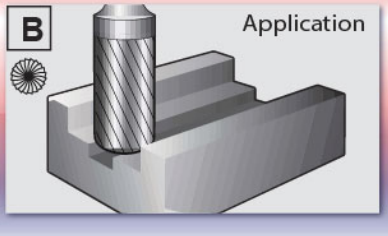
สามารถใช้กับชิ้นงานสแตนเลสได้



| 6 mm Dia. of Shank | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | 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 ๆนี้

B TYPE

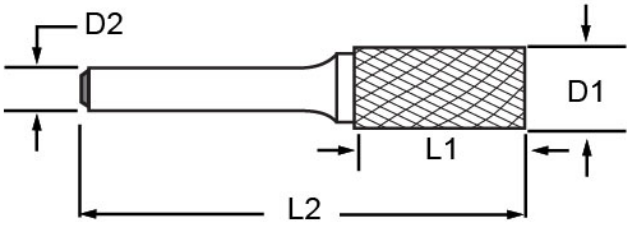



# ดอกเจียรคาร์ไบด์
## Carbide Burrs

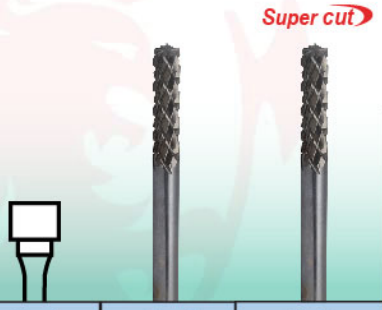
Application
- Interior contour work, i.e., peripheral and face milling

MAXICUT INDUSTRIAL CLASS

## Cylinder
### with End Cut




รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้




3 mm Dia. of Shank

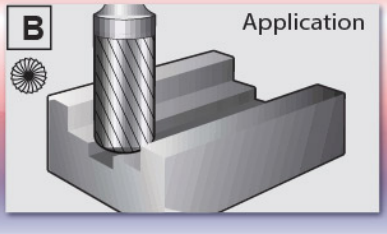
| | | | | |
|---|---|---|---|---|
| | D1 (mm.) Cutter Diameter | 6.4 | 3.0 | 3.0 |
| | D2 (mm.) Dia. Shank | 3.0 | 3.0 | 3.0 |
| | L1 (mm.) Cutter Length | 4.8 | 16.0 | 16.0 |
| | L2 (mm.) Total Length | 43 | 38 | 38 |
| STANDARD CUT | Carbide Burr | | | |
| | Solid Carbide | | | |
| DOUBLE CUT | Carbide Burr | | | |
| | Solid Carbide | | BD3-0316s 130.- Qty:1/xx/xx | BD3-0316s 130.- Qty:1/xx/xx |
| FINE CUT | Carbide Burr | | | |
| | Solid Carbide | | | |
| ALUMINIUM CUT | Carbide Burr | | | |
| | Solid Carbide | | | |

6 mm Dia. of Shank

| | | | | |
|---|---|---|---|---|
| | D1 (mm.) Cutter Diameter | 5.0 | 5.0 | 6.0 | 8.0 |
| | D2 (mm.) Dia. Shank | 6.0 | 6.0 | 6.0 | 6.0 |
| | L1 (mm.) Cutter Length | 16.0 | 16.0 | 16.0 | 20.0 |
| | L2 (mm.) Total Length | 65 | 65 | 65 | 65 |
| STANDARD CUT | Carbide Burr | | | | |
| | Solid Carbide | | | | |
| DOUBLE CUT | Carbide Burr | 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 |
| | Solid Carbide | | | | |
| FINE CUT | Carbide Burr | | | | |
| | Solid Carbide | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | |
| | Solid Carbide | | | | |

Super cut = มีสินค้า ▶ Super cut = เร็วๆนี้

B TYPE

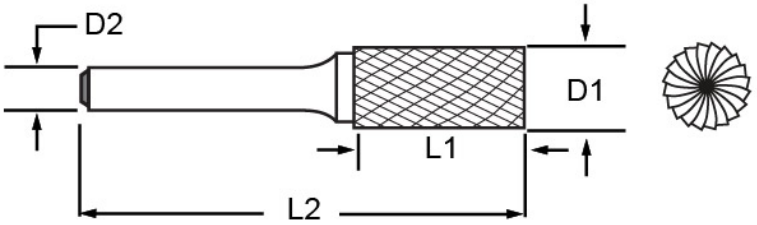



# ดอกเจียรคาร์ไบด์
## Carbide Burrs

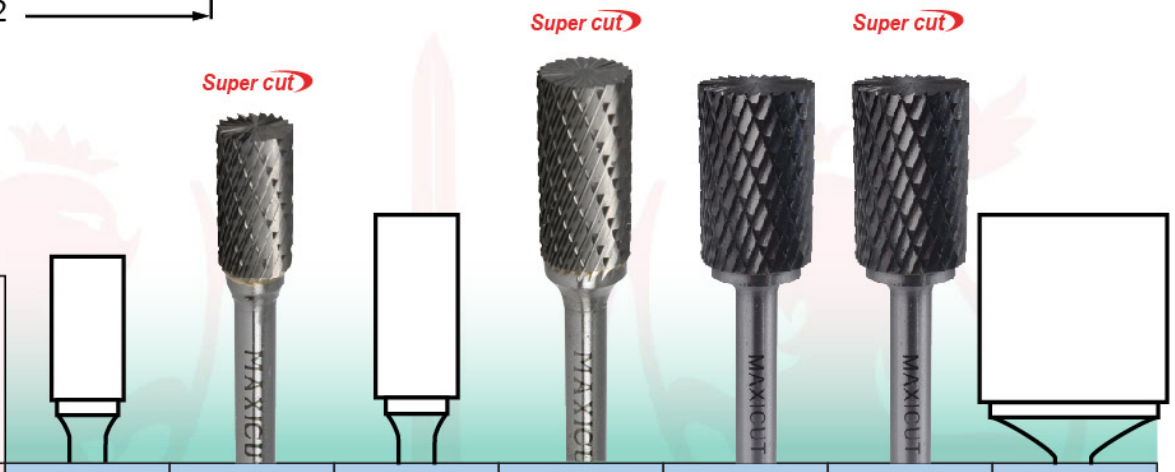
Application
- Interior contour work, i.e., peripheral and face milling

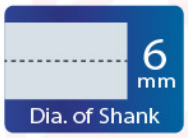
MAXICUT INDUSTRIAL CLASS

## Cylinder
### with End Cut




รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้

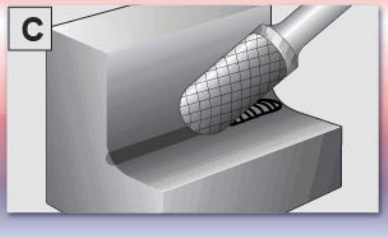



| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | D1 (mm.) Cutter Diameter | 9.5 | 10.0 | 11.0 | 12.0 | 16.0 | 16.0 | 25.0 |
| | D2 (mm.) Dia. Shank | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 |
| | L1 (mm.) Cutter Length | 19.0 | 20.0 | 25.0 | 25.0 | 25.0 | 25.0 | 25.0 |
| | L2 (mm.) Total Length | 64 | 65 | 70 | 70 | 64 | 64 | 70 |
| STANDARD CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| DOUBLE CUT | 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 | | | | | | | |
| FINE CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |

Super cut = มีสินค้า ▶ Super cut = เร็ว ๆนี้

# C TYPE

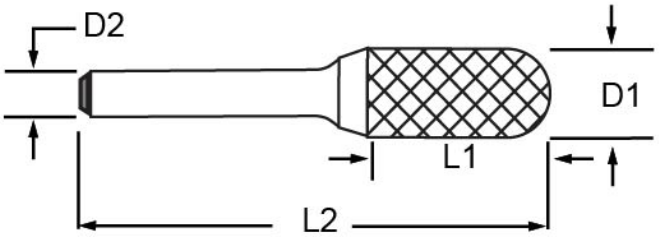



# ดอกเจียรคาร์ไบด์
## Carbide Burrs

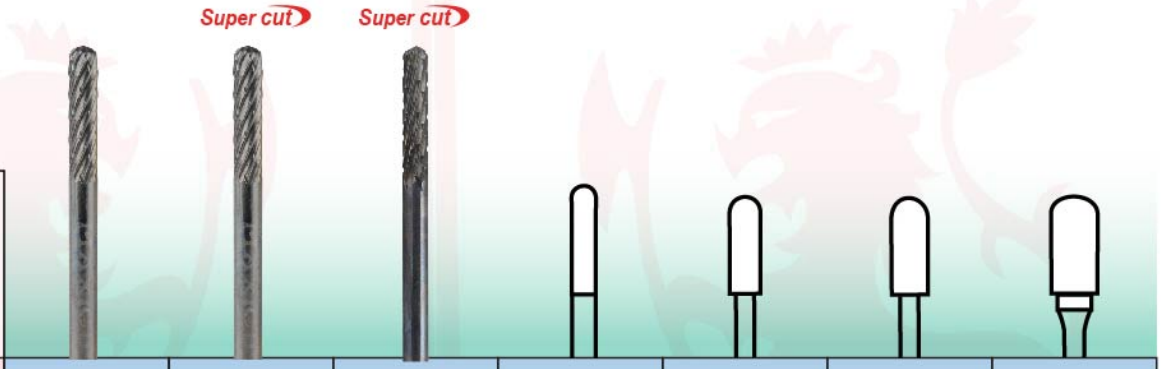
Application
- Surface milling
- Contouring

MAXICUT INDUSTRIAL CLASS

## Cylindrical
### Ball Nose




รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้

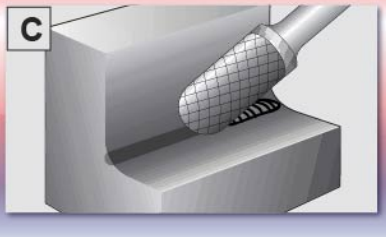



3 mm Dia. of Shank

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

# C TYPE

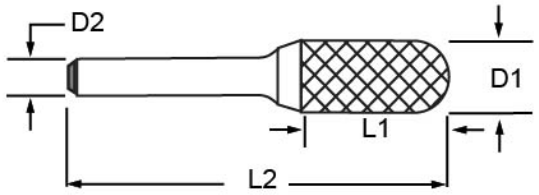



# ดอกเจียรคาร์ไบด์
## Carbide Burrs

Application
- Surface milling
- Contouring

MAXICUT® INDUSTRIAL CLASS

## Cylindrical
### Ball Nose

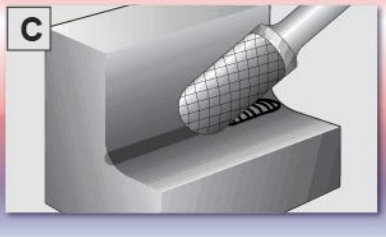



รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้

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

Super cut = มีสินค้า ▶ Super cut = เร็วๆนี้

# C TYPE

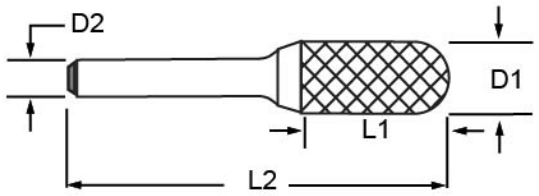



# ดอกเจียรคาร์ไบด์
## Carbide Burrs

Application
- Surface milling
- Contouring

MAXICUT INDUSTRIAL CLASS

## Cylindrical
### Ball Nose



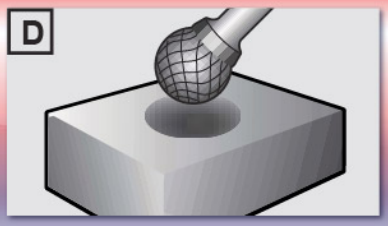

รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้

6 mm
Dia. of Shank

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | 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 |
| STANDARD CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| DOUBLE CUT | 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 |
| | Solid Carbide | | | | | | | |
| FINE CUT | Carbide Burr | | | | | | | |
| | Solid Carbide | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | CA6-1225 **650.-** Qty:1/25/200 | | | | | |
| | Solid Carbide | | | | | | | |

Super cut = มีสินค้า ▸ Super cut = เร็วๆนี้

# D TYPE

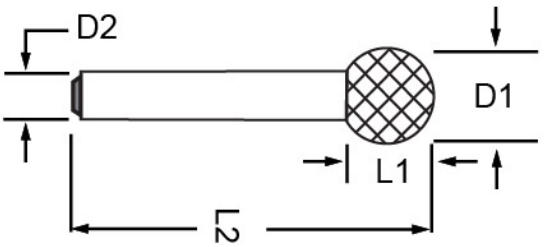



# ดอกเจียรคาร์ไบด์
## Carbide Burrs

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

MAXICUT INDUSTRIAL CLASS

## BALL



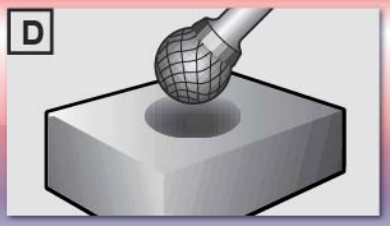

**รุ่น Super cut**
สามารถใช้กับชิ้นงานสแตนเลสได้

3 mm Dia. of Shank

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | D1 (mm.) Cutter Diameter | 2.4 | 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 |
| | L1 (mm.) Cutter Length | 2.0 | 2.0 | 3.0 | 3.0 | 4.0 | 5.0 | 5.0 |
| | L2 (mm.) Total Length | 38 | 38 | 38 | 76 | 38 | 37 | 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 = เร็วๆนี้

# D TYPE

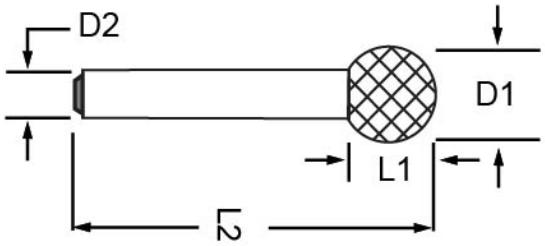



# ดอกเจียรคาร์ไบด์
## Carbide Burrs

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

MAXICUT® INDUSTRIAL CLASS

## BALL



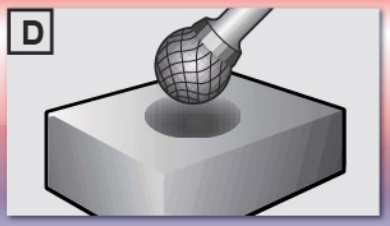

รุ่น **Super cut**
สามารถใช้กับชิ้นงานสแตนเลสได้

6 mm Dia. of Shank

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | D1 (mm.) Cutter Diameter | 3.0 | 4.8 | 6.0 | 6.0 | 6.3 | 8.0 | 8.0 | 10.0 | 10.0 |
| | D2 (mm.) Dia. Shank | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 |
| | L1 (mm.) Cutter Length | 2.8 | 4.0 | 5.0 | 5.0 | 5.0 | 7.0 | 7.0 | 9.0 | 9.0 |
| | L2 (mm.) Total Length | 50 | 50 | 50 | 50 | 158 | 66 | 66 | 54 | 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** = มีสินค้า ▶ **Super cut** = เร็วๆนี้

# D TYPE



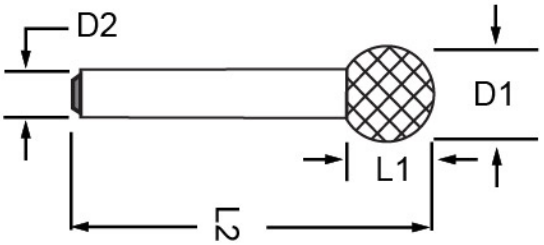

# ดอกเจียรคาร์ไบด์
## Carbide Burrs

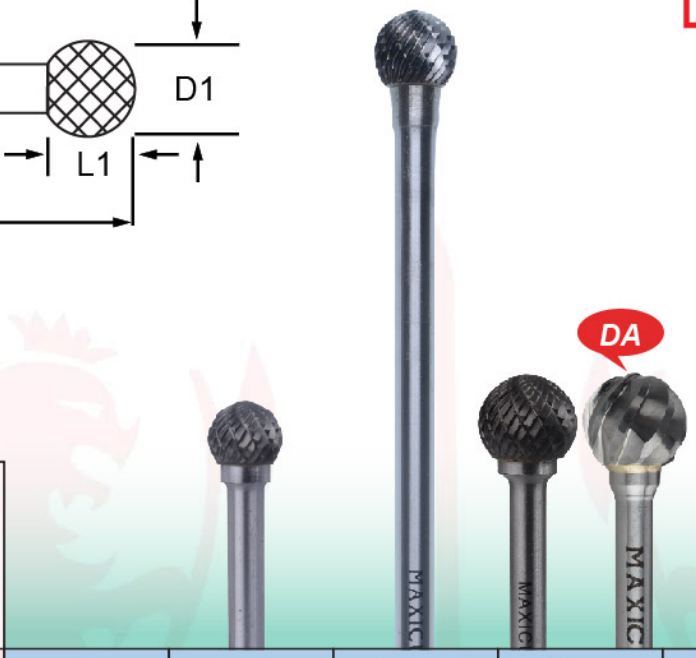
Application
- Contouring
- Bore deburring
- Milling in preparation of build-up welding

MAXICUT INDUSTRIAL CLASS

## BALL

รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้



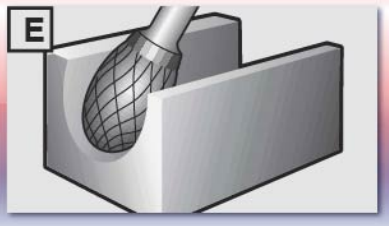




6 mm Dia. of Shank

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | 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 = เร็วๆนี้

# E TYPE



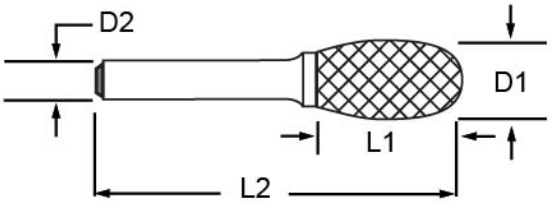

# ดอกเจียรคาร์ไบด์
## Carbide Burrs

Application
- Contouring

MAXICUT® INDUSTRIAL CLASS

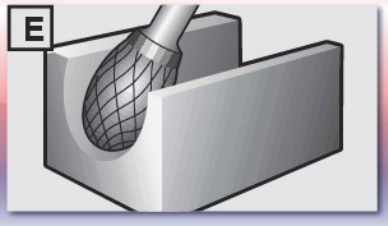
## OVAL

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 | 6.0 | 6.3 | 8.0 |
| | D2 (mm.) Dia. Shank | 3.0 | D2 (mm.) Dia. Shank | 6.0 | 6.0 | 6.0 | 6.0 |
| | L1 (mm.) Cutter Length | 6.0 | L1 (mm.) Cutter Length | 9.5 | 10.0 | 9.0 | 13.0 |
| | L2 (mm.) Total Length | 38 | L2 (mm.) Total Length | 50 | 55 | 162 | 53 |
| STANDARD CUT | Carbide Burr | | STANDARD CUT Carbide Burr | | | | |
| | Solid Carbide | | Solid Carbide | | | | |
| DOUBLE CUT | Carbide Burr | | 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 | 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 | | | | |

# E TYPE



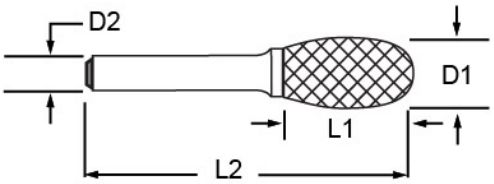

# ดอกเจียรคาร์ไบด์
## Carbide Burrs

Application
- Contouring

MAXICUT INDUSTRIAL CLASS

## OVAL

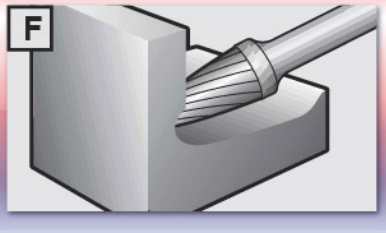
รุ่น Super cut สามารถใช้กับชิ้นงานสแตนเลสได้



6 mm Dia. of Shank

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



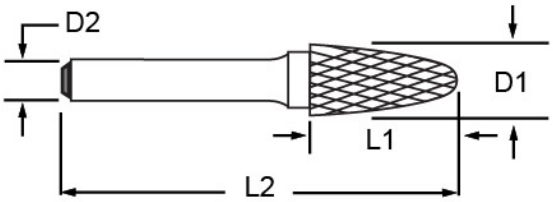

# ดอกเจียรคาร์ไบด์
## Carbide Burrs

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

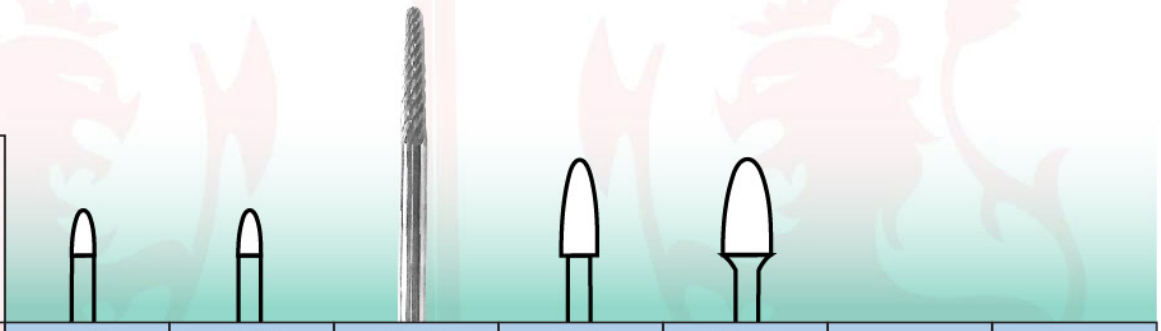
MAXICUT INDUSTRIAL CLASS

## Round Tree

รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้




Super cut

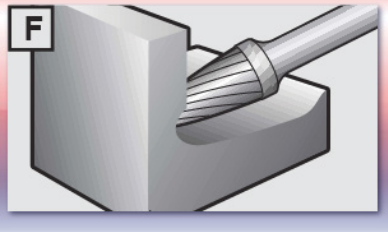


3 mm Dia. of Shank

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | 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 | | |
| STANDARD CUT | Carbide Burr | | | | | | | |
| STANDARD CUT | Solid Carbide | | | | | | | |
| DOUBLE CUT | Carbide Burr | | | | | | | |
| DOUBLE CUT | Solid Carbide | | | FD3-0316s 130.- Qty:5/50/400 | | | | |
| FINE CUT | Carbide Burr | | | | | | | |
| FINE CUT | Solid Carbide | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | |
| ALUMINIUM CUT | Solid Carbide | | | | | | | |

Super cut = มีสินค้า ▶ Super cut = เร็วๆนี้

# F TYPE



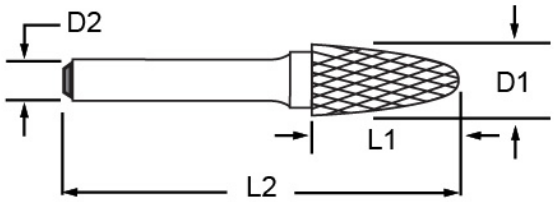

# ดอกเจียรคาร์ไบด์
## Carbide Burrs

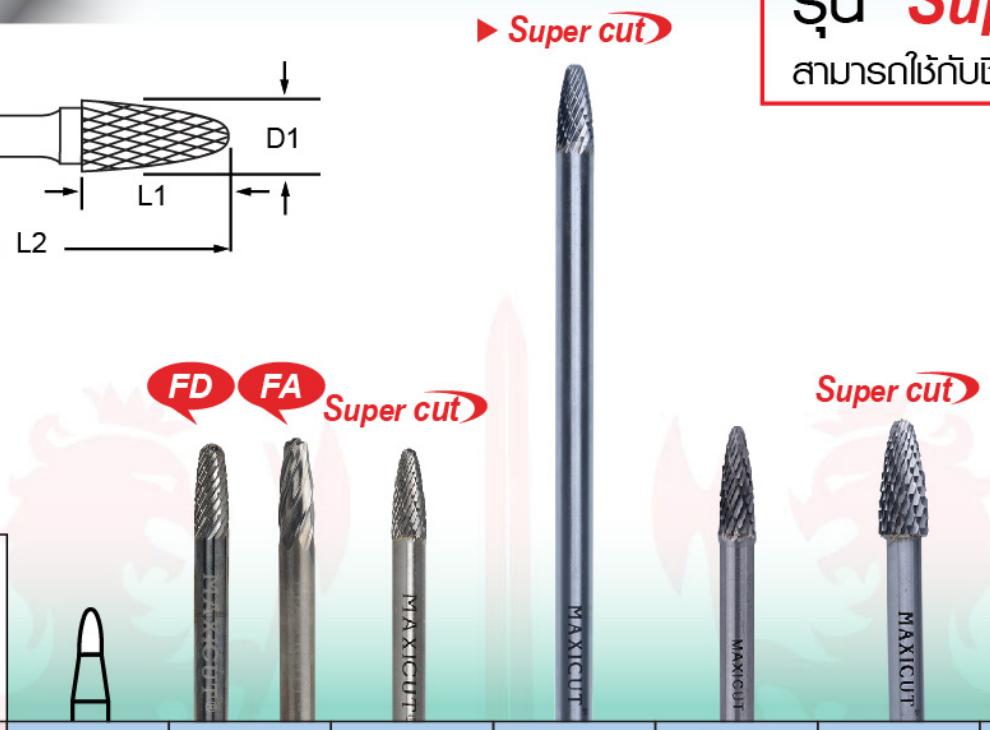
Application
- Work on narrow contours
- Milling of acute-angled surfaces

MAXICUT INDUSTRIAL CLASS

## Round Tree

รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้



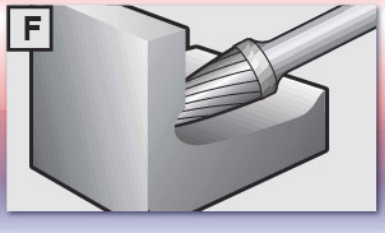




6 mm Dia. of Shank

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | D1 (mm.) Cutter Diameter | 3.0 | 6.0 | 6.0 | 6.3 | 6.0 | 8.0 | | |
| | D2 (mm.) Dia. Shank | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | | |
| | L1 (mm.) Cutter Length | 12.7 | 16.0 | 16.0 | 12.0 | 18.0 | 20.0 | | |
| | L2 (mm.) Total Length | 50 | 51 | 61 | 165 | 65 | 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 ๆนี้

# F TYPE



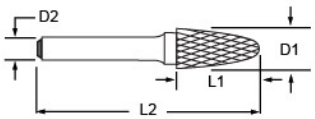

# ดอกเจียรคาร์ไบด์
## Carbide Burrs

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

MAXICUT INDUSTRIAL CLASS

## Round Tree

รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้

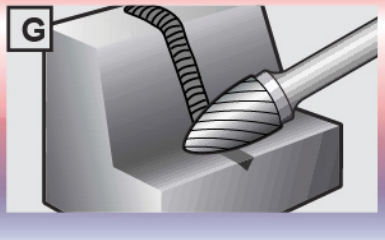


6 mm Dia. of Shank

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | D1 (mm.) Cutter Diameter | 9.5 | 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 | 19.0 | 20.0 | 25.0 | 25.0 | 25.0 | 25.0 | 25.0 |
| | L2 (mm.) Total Length | 171 | 65 | 70 | 70 | 177 | 177 | 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 ๆนี้

G TYPE



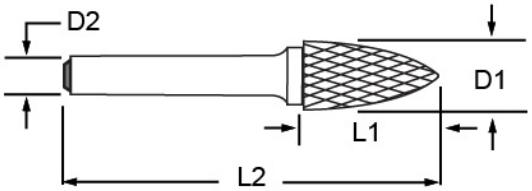

# ดอกเจียรคาร์ไบด์
## Carbide Burrs

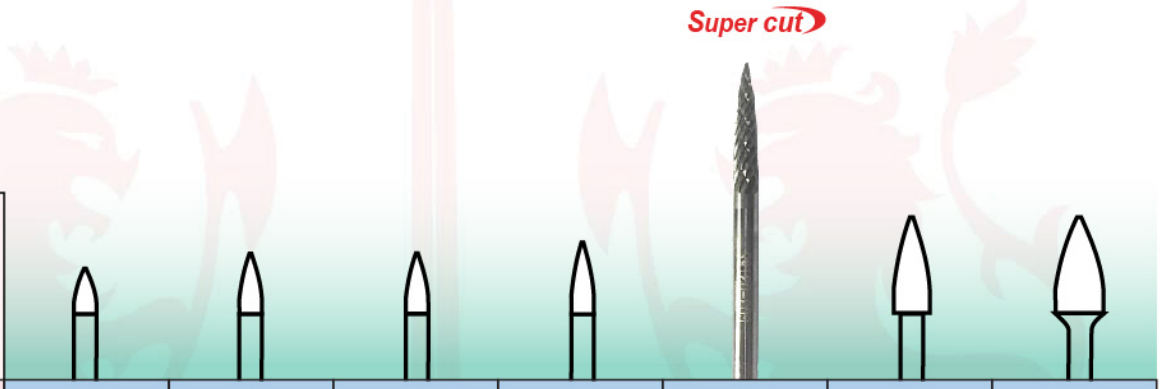
Application
- Use For Narrow Contours
- Work & Milling

MAXICUT INDUSTRIAL CLASS

## Pointed Tree

รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้



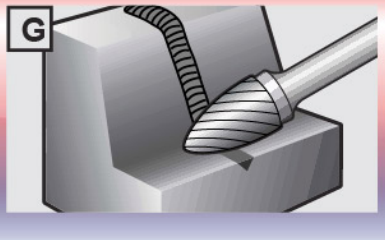




3 mm Dia. of Shank

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | D1 (mm.) Cutter Diameter | 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 |
| | 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 | 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



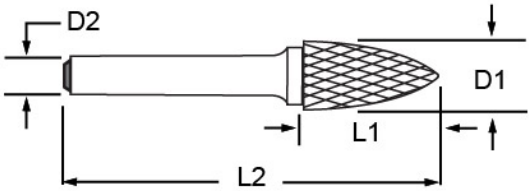

# ดอกเจียรคาร์ไบด์
## Carbide Burrs

Application
- Use For Narrow Contours
- Work & Milling

MAXICUT INDUSTRIAL CLASS

## Pointed Tree

รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้

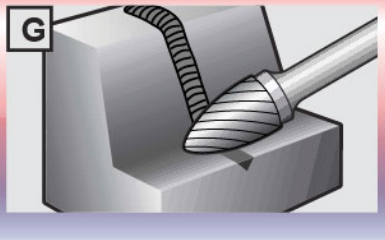


6 mm Dia. of Shank

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | 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 = เร็วๆนี้

# G TYPE



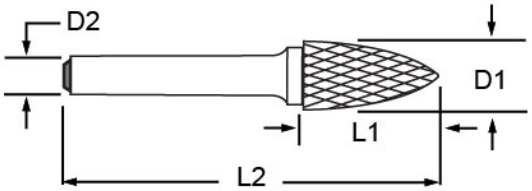

# ดอกเจียรคาร์ไบด์
## Carbide Burrs

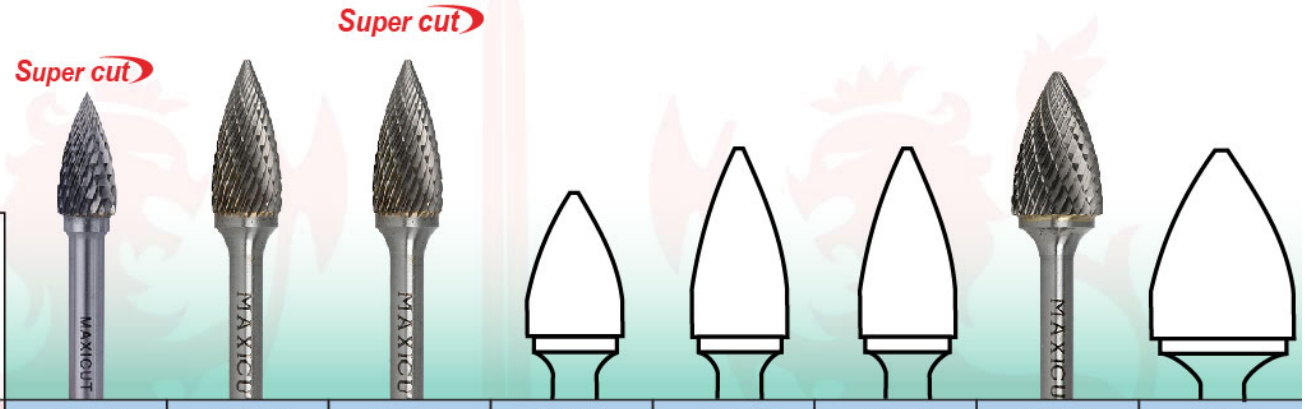
Application
- Use For Narrow Contours
- Work & Milling

MAXICUT INDUSTRIAL CLASS

## Pointed Tree

รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้



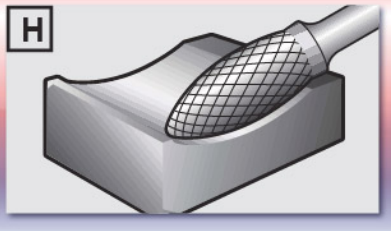




6 mm Dia. of Shank

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | D1 (mm.) Cutter Diameter | 10.0 | 12.0 | 12.0 | 12.7 | 12.7 | 12.7 | 16.0 | 19.0 |
| | D2 (mm.) Dia. Shank | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 |
| | L1 (mm.) Cutter Length | 20.0 | 25.0 | 25.0 | 19.0 | 25.0 | 25.0 | 25.0 | 25.0 |
| | L2 (mm.) Total Length | 65 | 70 | 70 | 64 | 70 | 175 | 70 | 70 |
| STANDARD CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |
| DOUBLE CUT | Carbide Burr | GD6-1020 **265.-** Qty:1/xx/xx | GD6-1225 **400.-** Qty:1/xx/xx | GD6-1225 **400.-** Qty:1/25/200 | | | | GD6-1625 **575.-** Qty:1/25/200 | |
| | Solid Carbide | | | | | | | | |
| FINE CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | | |
| | Solid Carbide | | | | | | | | |

Super cut = มีสินค้า ▶ Super cut = เร็วๆนี้

# H TYPE



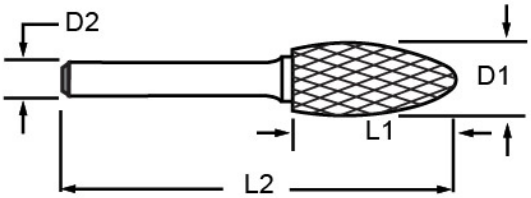

# ดอกเจียรคาร์ไบด์
## Carbide Burrs

Application
- Contouring

MAXICUT INDUSTRIAL CLASS

## FRAME

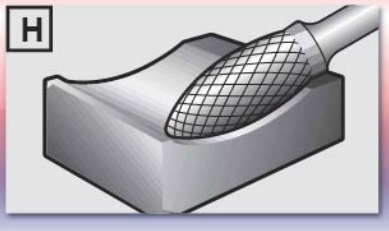
รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้



| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | 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 = เร็วๆนี้

# H TYPE



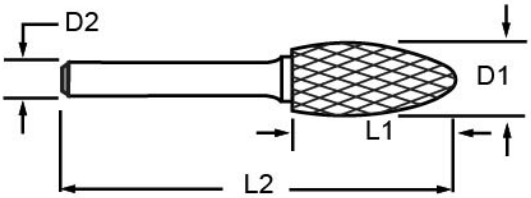

# ดอกเจียรคาร์ไบด์
## Carbide Burrs

Application
- Contouring

MAXICUT INDUSTRIAL CLASS

## FRAME

รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้

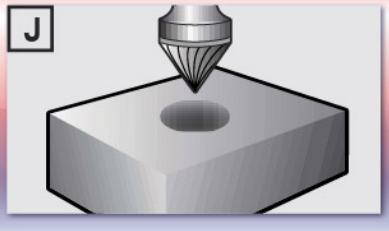


6 mm Dia. of Shank

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | 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 = เร็วๆนี้

J 60° TYPE

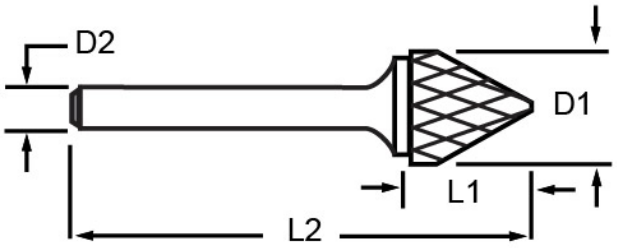



# ดอกเจียรคาร์ไบด์
# Carbide Burrs

Application
- Machining Of Acute Angle
- Areas / Countersinking

MAXICUT INDUSTRIAL CLASS

## Cone 60°

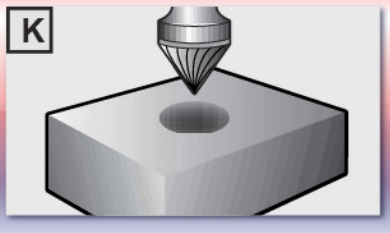



รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้

| 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

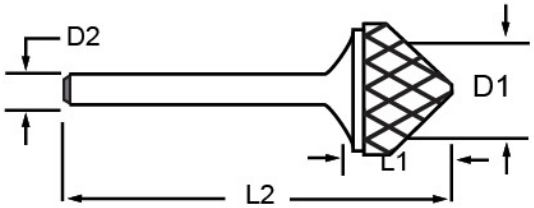


# ดอกเจียรคาร์ไบด์
## Carbide Burrs

Application
- Machining Of Acute Angle
- Areas / Countersinking

MAXICUT® INDUSTRIAL CLASS

## Cone 90°




รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้

3 mm Dia. of Shank

| | | |
|---|---|---|
| | D1 (mm.) Cutter Diameter | 3.0 |
| | D2 (mm.) Dia. Shank | 3.0 |
| | L1 (mm.) Cutter Length | 1.6 |
| | L2 (mm.) Total Length | 38 |
| STANDARD CUT | Carbide Burr | |
| STANDARD CUT | Solid Carbide | |
| DOUBLE CUT | Carbide Burr | |
| DOUBLE CUT | Solid Carbide | |
| FINE CUT | Carbide Burr | |
| FINE CUT | Solid Carbide | |
| ALUMINIUM CUT | Carbide Burr | |
| ALUMINIUM CUT | Solid Carbide | |

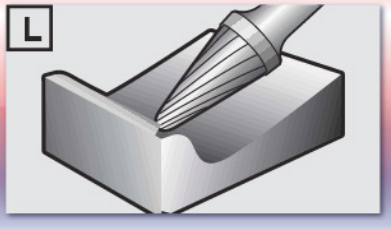
6 mm Dia. of Shank

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

* Double ended

Super cut = มีสินค้า ▶ Super cut = เร็วๆนี้

# L TYPE




# ดอกเจียรคาร์ไบด์
## Carbide Burrs

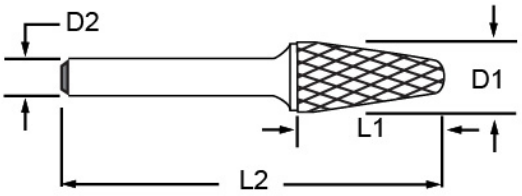
Application

- Work on narrow workpiece contours and surfaces

MAXICUT® INDUSTRIAL CLASS

## Taper Radius End

รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้



3 mm Dia. of Shank

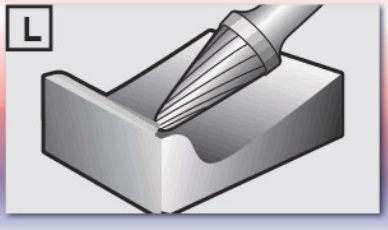
| | | | |
|---|---|---|---|
| | D1 (mm.) Cutter Diameter | 3.0 | 3.0 |
| | D2 (mm.) Dia. Shank | 3.0 | 3.0 |
| | L1 (mm.) Cutter Length | 13.0 | 16.0 |
| | L2 (mm.) Total Length | 38 | 38 |
| STANDARD CUT | Carbide Burr | | |
| STANDARD CUT | Solid Carbide | | |
| DOUBLE CUT | Carbide Burr | | |
| DOUBLE CUT | Solid Carbide | LD3-0313s 130.- Qty:10/40/400 | LD3-0316s 130.- Qty:5/50/400 |
| FINE CUT | Carbide Burr | | |
| FINE CUT | Solid Carbide | | |
| ALUMINIUM CUT | Carbide Burr | | |
| ALUMINIUM CUT | Solid Carbide | | |

6 mm Dia. of Shank

| | | | | |
|---|---|---|---|---|
| | 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 |
| STANDARD CUT | Carbide Burr | | | |
| STANDARD CUT | Solid Carbide | | | |
| DOUBLE CUT | Carbide Burr | | LD6-0616 160.- Qty:1/50/400 | LD6-0822 235.- Qty:1/50/400 |
| DOUBLE CUT | 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 = เร็วๆนี้

# L TYPE



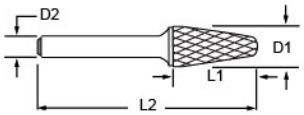

# ดอกเจียรคาร์ไบด์
## Carbide Burrs

Application

- Work on narrow workpiece contours and surfaces

MAXICUT INDUSTRIAL CLASS

## Taper Radius End

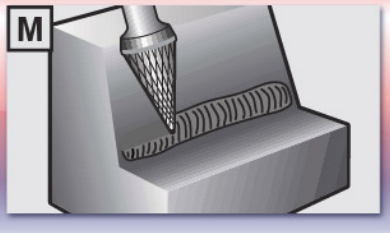



รุ่น Super cut
สามารถใช้กับชิ้นงานสแตนเลสได้

6 mm
Dia. of Shank

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | D1 (mm.) Cutter Diameter | 9.5 | 10.0 | 12.0 | 12.0 | 12.0 | 12.7 | 16.0 | 16.0 |
| | D2 (mm.) Dia. Shank | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 |
| | L1 (mm.) Cutter Length | 27.0 | 25.0 | 28.0 | 28.0 | 28.0 | 28.0 | 33.0 | 33.0 |
| | L2 (mm.) Total Length | 180 | 65 | 65 | 73 | 73 | 180 | 77 | 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 | | | |

# M TYPE

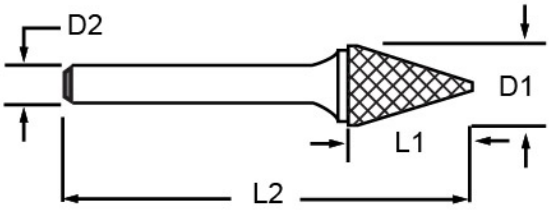



# ดอกเจียรคาร์ไบด์
## Carbide Burrs

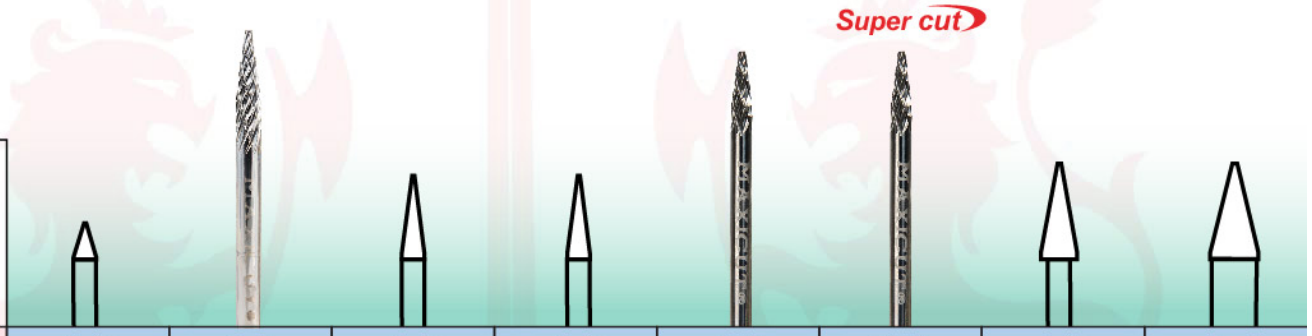
Application
- Narrow Contours
- Surface Machining

MAXICUT® INDUSTRIAL CLASS

## CONE




**รุ่น Super cut**
**สามารถใช้กับชิ้นงานสแตนเลสได้**

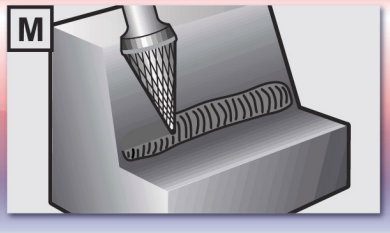



3 mm Dia. of Shank

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | 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 | 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 | | | | | | | | |
| STANDARD CUT | Solid Carbide | | | | | | | | |
| DOUBLE CUT | Carbide Burr | | | | | | | | |
| DOUBLE CUT | 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 | | | | | | | | |
| FINE CUT | Solid Carbide | | | | | | | | |
| ALUMINIUM CUT | Carbide Burr | | | | | | | | |
| ALUMINIUM CUT | Solid Carbide | | | | | | | | |

Super cut = มีสินค้า ▶ Super cut = เร็วๆนี้

# M TYPE

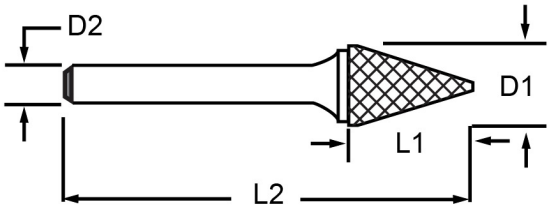



# ดอกเจียรคาร์ไบด์
## Carbide Burrs

Application
- Narrow Contours
- Surface Machining

MAXICUT INDUSTRIAL CLASS

## CONE



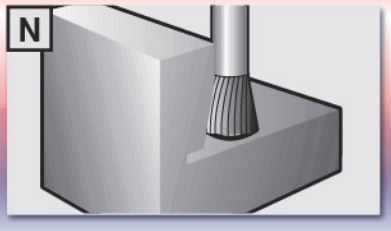

**รุ่น Super cut**
**สามารถใช้กับชิ้นงานสแตนเลสได้**

6 mm
Dia. of Shank

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | D1 (mm.) Cutter Diameter | 6.0 | 6.0 | 6.0 | 6.0 | 10.0 | 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 | 13.0 | 13.0 | 19.0 | 25.0 | 20.0 | 25.0 | 25.0 |
| | L2 (mm.) Total Length | 51 | 58 | 51 | 51 | 65 | 70 | 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 = มีสินค้า ▶ Super cut = เร็วๆนี้

# N TYPE



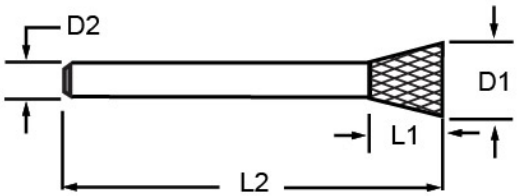

# ดอกเจียรคาร์ไบด์
## Carbide Burrs

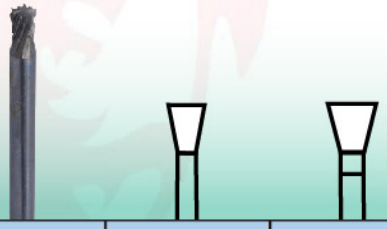
Application
- Edge Machining From The
- Rear In Hard To Reach Areas

MAXICUT® INDUSTRIAL CLASS

## Inverted Cone

รุ่น **Super cut**
สามารถใช้กับชิ้นงานสแตนเลสได้





| 3 mm Dia. of Shank | | | | |
|---|---|---|---|---|
| | D1 (mm.) Cutter Diameter | 3.0 | 4.8 | 6.4 |
| | D2 (mm.) Dia. Shank | 3.0 | 3.0 | 3.0 |
| | L1 (mm.) Cutter Length | 4.0 | 6.4 | 6.4 |
| | L2 (mm.) Total Length | 38 | 38 | 44 |
| STANDARD CUT | Carbide Burr | | | |
| | Solid Carbide | | | |
| DOUBLE CUT | Carbide Burr | | | |
| | Solid Carbide | ND3-0304s **130.-** Qty:5/50/400 | | |
| FINE CUT | Carbide Burr | | | |
| | Solid Carbide | | | |
| ALUMINIUM CUT | Carbide Burr | | | |
| | Solid Carbide | | | |

| 6 mm Dia. of Shank | | | |
|---|---|---|---|
| | D1 (mm.) Cutter Diameter | 9.5 | 12.7 |
| | D2 (mm.) Dia. Shank | 6.0 | 6.0 |
| | L1 (mm.) Cutter Length | 9.5 | 12.7 |
| | L2 (mm.) Total Length | 55 | 58 |
| STANDARD CUT | Carbide Burr | | |
| | Solid Carbide | | |
| DOUBLE CUT | Carbide Burr | | |
| | Solid Carbide | | |
| FINE CUT | Carbide Burr | | |
| | Solid Carbide | | |
| ALUMINIUM CUT | Carbide Burr | | |
| | Solid Carbide | | |

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