



Industrial Grade

BURS



公司簡介

城市精密科技（股）有限公司，

創立於西元 1986 年。擁有超過 30 年生產技術與經驗，
堅持台灣製造品質優越深獲顧客肯定，
且為台灣第一家量產工業級等級滾磨刀，
產品遍佈中國大陸、日本、東南亞、歐洲、美洲、中東、非洲等各地。

About us

CITY TOOLS CO., LTD founded in 1986, has more than 30 years of manufacturing experience, Taiwan first mass production Company manufacturing industrial grade Burs. Products are distribute throughout China, Japan, Southeast Asia, Europe, the Americas, the Middle East, Africa and other places.

100% Produce in TAIWAN

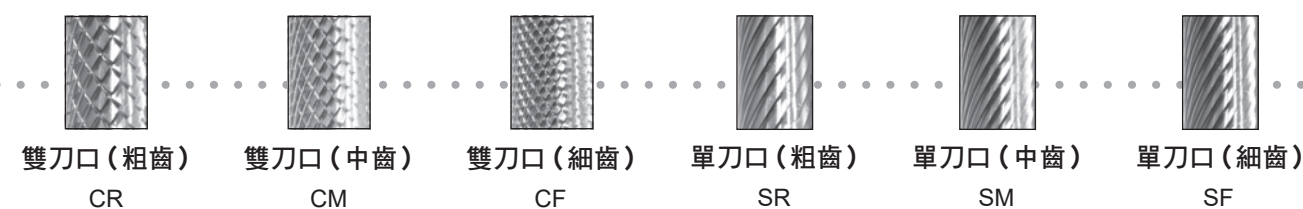


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» 形狀與編號 Shape and Codification

Type	A	B	O	C	D	E	F
品名	標準平刃	平刃 + 端面	平刃 + 圓鼻	標準球頭	標準圓球型	標準橢圓型	樹型 + 圓頭
Product Picture							
Type	G	H	L	M	N	J	K
品名	樹型 + 尖頭	標準炬型	錐型 + 圓端	標準錐型	倒錐型	60° 錐型	90° 錐型
Product Picture							

» 齒型與齒密度 Shape and Type of Tooth



» 編碼流程 Series Number

A-211338-CRT

↓ ↓ ↓ ↓

型式 尺寸 密度 鍍層

Type Size Design Coating

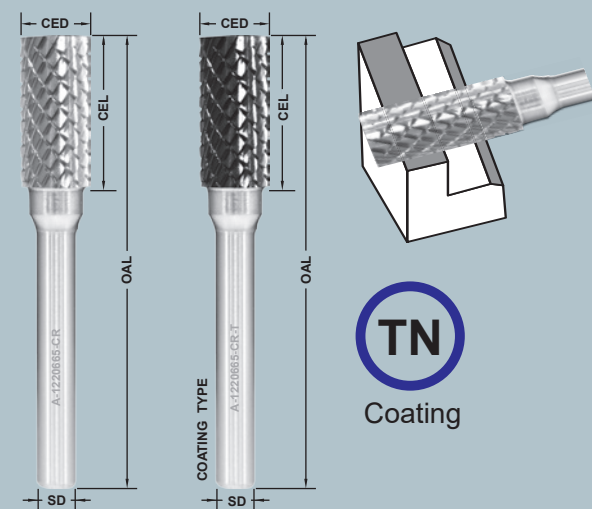
» 鍍層 Coating



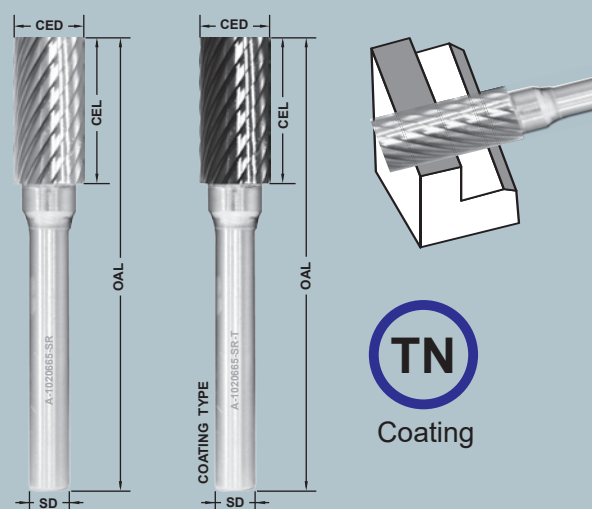
❗ 本目錄產品庫存請參閱本公司網站查詢，謝謝。
Live stock inventory please kindly check at our CityTools website.

A
P4-5
B
P6-7
O
P24
C
P8-9
D
P10-11
E
P12-13
F
P14-15
G
P16-17
H
P22-23
L
P18-19
M
P20-21
N
P24
J
P26
K
P26

Type : A ♦ Cylinder 標準平刃

A
P4-5B
P6-7O
P24C
P8-9D
P10-11E
P12-13F
P14-15G
P16-17H
P22-23L
P18-19M
P20-21N
P24J
P26K
P26

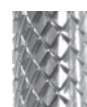
可提供客製化，鍍層
Available Custom size, Coating



可提供客製化，鍍層
Available Custom size, Coating



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CR 雙刀口 (粗齒)

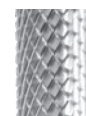
1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
A-1.56338-CR	1.5	6	3	38	V	
A-211338-CR	2	11	3	38	V	
A-2.511338-CR	2.5	11	3	38	V	
A-314338-CR	3	14	3	38	V	
A-414650-CR	4	14	6	50	V	
A-618650-CR	6	18	6	50	V	
A-820665-CR	8	20	6	65		V
A-1020665-CR	10	20	6	65		V
A-1225670-CR	12	25	6	70		V
A-1625670-CR	16	25	6	70		V
A-2025670-CR	20	25	6	70		V
A-2525670-CR	25	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
A-1/8-5/8-1/8-1-1/2-CR	1/8	5/8	1/8	1-1/2	V	
A-1/4-3/4-1/4-2"-CR	1/4	3/4	1/4	2"	V	
A-5/16-3/4-1/4-2-1/2-CR	5/16	3/4	1/4	2-1/2		V
A-3/8-3/4-1/4-2-1/2-CR	3/8	3/4	1/4	2-1/2		V
A-1/2-1"-1/4-2-3/4-CR	1/2	1"	1/4	2-3/4		V
A-5/8-1"-1/4-2-3/4-CR	5/8	1"	1/4	2-3/4		V
A-3/4-1"-1/4-2-3/4-CR	3/4	1"	1/4	2-3/4		V



CM 雙刀口 (中齒)

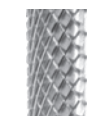
2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
A-1.56338-CM	1.5	6	3	38	V	
A-211338-CM	2	11	3	38	V	
A-314338-CM	3	14	3	38	V	
A-414650-CM	4	14	6	50	V	
A-618650-CM	6	18	6	50	V	
A-820665-CM	8	20	6	65		V
A-1020665-CM	10	20	6	65		V
A-1225670-CM	12	25	6	70		V
A-1625670-CM	16	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
A-1/8-5/8-1/8-1-1/2-CM	1/8	5/8	1/8	1-1/2	V	
A-1/4-3/4-1/4-2"-CM	1/4	3/4	1/4	2"	V	
A-5/16-3/4-1/4-2-1/2-CM	5/16	3/4	1/4	2-1/2		V
A-3/8-3/4-1/4-2-1/2-CM	3/8	3/4	1/4	2-1/2		V
A-1/2-1"-1/4-2-3/4-CM	1/2	1"	1/4	2-3/4		V
A-5/8-1"-1/4-2-3/4-CM	5/8	1"	1/4	2-3/4		V



CF 雙刀口 (細齒)

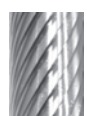
3.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
A-211338-CF	2	11	3	38	V	
A-314338-CF	3	14	3	38	V	
A-414638-CF	4	14	6	50	V	
A-618650-CF	6	18	6	50	V	
A-820665-CF	8	20	6	65		V
A-1020665-CF	10	20	6	65		V
A-1225670-CF	12	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
A-1/8-5/8-1/8-1-1/2-CF	1/8	5/8	1/8	1-1/2	V	
A-1/4-3/4-1/4-2"-CF	1/4	3/4	1/4	2"	V	
A-5/16-3/4-1/4-2-1/2-CF	5/16	3/4	1/4	2-1/2		V
A-3/8-3/4-1/4-2-1/2-CF	3/8	3/4	1/4	2-1/2		V
A-1/2-1"-1/4-2-3/4-CF	1/2	1"	1/4	2-3/4		V



SR 單刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
A-314338-SR	3	14	3	38	V	
A-618650-SR	6	18	6	50	V	
A-820665-SR	8	20	6	65		V
A-1020665-SR	10	20	6	65		V
A-1225670-SR	12	25	6	70		V
A-1625670-SR	16	25	6	70		V
A-2025670-SR	20	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
A-1/8-5/8-1/8-1-1/2-SR	1/8	5/8	1/8	1-1/2	V	
A-1/4-3/4-1/4-2"-SR	1/4	3/4	1/4	2"	V	
A-5/16-3/4-1/4-2-1/2-SR	5/16	3/4	1/4	2-1/2		V
A-3/8-3/4-1/4-2-1/2-SR	3/8	3/4	1/4	2-1/2		V
A-1/2-1"-1/4-2-3/4-SR	1/2	1"	1/4	2-3/4		V
A-5/8-1"-1/4-2-3/4-SR	5/8	1"	1/4	2-3/4		V
A-3/4-1"-1/4-2-3/4-SR	3/4	1"	1/4	2-3/4		V



SM 單刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
A-14338-SM	1	4	3	38	V	
A-1.56338-SM	1.5	6	3	38	V	
A-211338-SM	2	11	3	38	V	
A-314338-SM	3	14	3	38	V	
A-618650-SM	6	18	6	50	V	
A-820665-SM	8	20	6	65		V
A-1020665-SM	10	20	6	65		V
A-1225670-SM	12	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
A-1/8-5/8-1/8-1-1/2-SM	1/8	5/8	1/8	1-1/2	V	
A-1/4-3/4-1/4-2"-SM	1/4	3/4	1/4	2"	V	
A-5/16-3/4-1/4-2-1/2-SM	5/16	3/4	1/4	2-1/2		V
A-3/8-3/4-1/4-2-1/2-SM	3/8	3/4	1/4	2-1/2		V
A-1/2-1"-1/4-2-3/4-SM	1/2	1"	1/4	2-3/4		V



SF 單刀口 (細齒)

3.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
A-1.56338-SF	1.5	6	3	38	V	
A-211338-SF	2	11	3	38	V	
A-314338-SF	3	14	3	38	V	
A-414650-SF	4	14	6	50	V	
A-618650-SF	6	18	6	50	V	
A-820665-SF	8	20	6	65		V
A-1020665-SF	10	20	6	65		V
A-1225670-SF	12	25	6	70		V
A-1625670-SF	16	25	6	70		V

(unit : inch)

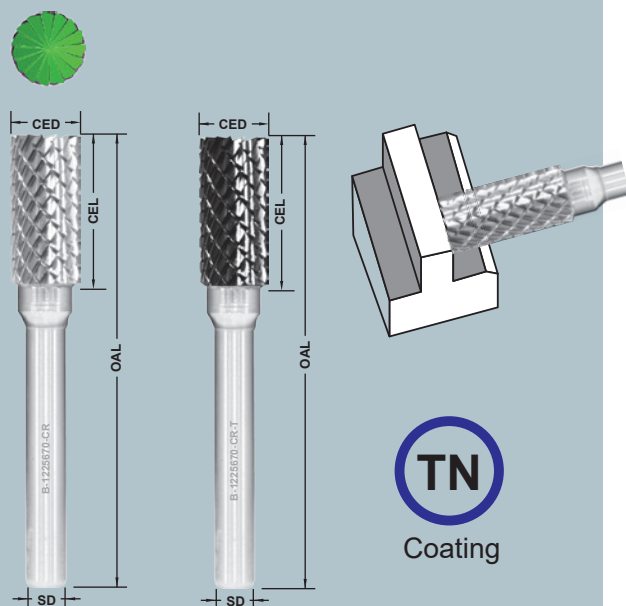
Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
A-1/8-5/8-1/8-1-1/2-SF	1/8	5/8	1/8	1-1/2	V	
A-1/4-3/4-1/4-2"-SF	1/4	3/4	1/4	2"	V	
A-5/16-3/4-1/4-2-1/2-SF	5/16	3/4	1/4	2-1/2		V
A-3/8-3/4-1/4-2-1/2-SF	3/8	3/4	1/4	2-1/2		V
A-1/2-1"-1/4-2-3/4-SF	1/2	1"	1/4	2-3/4		V
A-5/8-1"-1/4-2-3/4-SF	5/8	1"	1/4	2-3/4		V



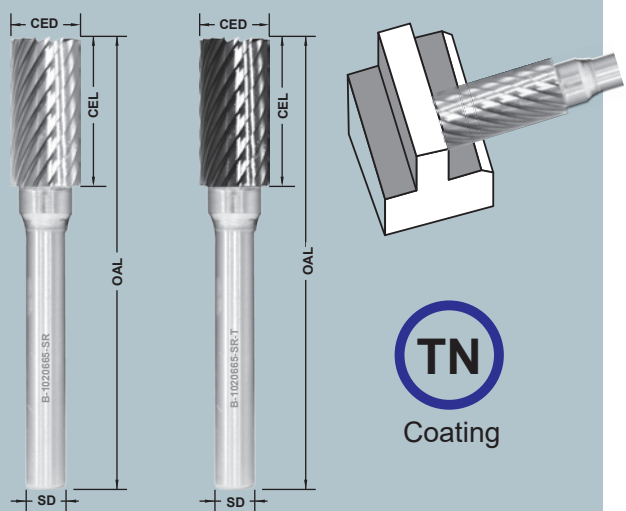
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Type : B ♦ Cylinder+End Cut 平刃+端面

A
P4-5
B
P6-7
O
P24
C
P8-9
D
P10-11
E
P12-13
F
P14-15
G
P16-17
H
P22-23
L
P18-19
M
P20-21
N
P24
J
P26
K
P26



可提供客製化，鍍層
Available Custom size, Coating



可提供客製化，鍍層
Available Custom size, Coating

1. (unit : mm)

CR 雙刀口 (粗齒)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
B-1.56338-CR	1.5	6	3	38	V	
B-211338-CR	2	11	3	38	V	
B-2.511338-CR	2.5	11	3	38	V	
B-314338-CR	3	14	3	38	V	
B-414650-CR	4	14	6	50	V	
B-618650-CR	6	18	6	50	V	
B-820665-CR	8	20	6	65		V
B-1020665-CR	10	20	6	65		V
B-1225670-CR	12	25	6	70		V
B-1625670-CR	16	25	6	70		V
B-2025670-CR	20	25	6	70		V
B-2525670-CR	25	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
B- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -CR	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
B- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - 2" -CR	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	V	
B- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CR	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
B- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CR	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
B- $\frac{1}{2}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -CR	$\frac{1}{2}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V
B- $\frac{5}{8}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -CR	$\frac{5}{8}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V
B- $\frac{3}{4}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -CR	$\frac{3}{4}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V

1. (unit : mm)

SR 單刀口 (粗齒)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
B-314338-SR	3	14	3	38	V	
B-618650-SR	6	18	6	50	V	
B-820665-SR	8	20	6	65		V
B-1020665-SR	10	20	6	65		V
B-1225670-SR	12	25	6	70		V
B-1625670-SR	16	25	6	70		V
B-2025670-SR	20	25	6	70		V
B-2525670-SR	25	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
B- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -SR	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
B- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - 2" -SR	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	V	
B- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -SR	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
B- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -SR	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
B- $\frac{1}{2}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -SR	$\frac{1}{2}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V
B- $\frac{5}{8}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -SR	$\frac{5}{8}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V
B- $\frac{3}{4}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -SR	$\frac{3}{4}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V

2. (unit : mm)

CM 雙刀口 (中齒)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
B-1.56338-CM	1.5	6	3	38	V	
B-211338-CM	2	11	3	38	V	
B-314338-CM	3	14	3	38	V	
B-414650-CM	4	14	6	50	V	
B-618650-CM	6	18	6	50	V	
B-820665-CM	8	20	6	65		V
B-1020665-CM	10	20	6	65		V
B-1225670-CM	12	25	6	70		V
B-1625670-CM	16	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
B- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -CM	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
B- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - 2" -CM	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	V	
B- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CM	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
B- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CM	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
B- $\frac{1}{2}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -CM	$\frac{1}{2}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V
B- $\frac{5}{8}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -CM	$\frac{5}{8}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V

2. (unit : mm)

SM 單刀口 (中齒)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
B-314338-SM	3	14	3	38	V	
B-618650-SM	6	18	6	50	V	
B-820665-SM	8	20	6	65		V
B-1020665-SM	10	20	6	65		V
B-1225670-SM	12	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
B- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -SM	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
B- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - 2" -SM	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	V	
B- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -SM	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
B- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -SM	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
B- $\frac{1}{2}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -SM	$\frac{1}{2}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V

3. (unit : mm)

CF 雙刀口 (細齒)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
B-618650-CF	6	18	6	50	V	
B-820665-CF	8	20	6	65		V
B-1020665-CF	10	20	6	65		V
B-1225670-CF	12	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
B- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - 2" -CF	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	V	
B- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CF	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
B- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CF	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
B- $\frac{1}{2}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -CF	$\frac{1}{2}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V

3. (unit : mm)

SF 單刀口 (細齒)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
B-1.56338-SF	1.5	6	3	38	V	
B-211338-SF	2	11	3	38	V	
B-314338-SF	3	14	3	38	V	
B-414650-SF	4	14	6	50	V	
B-618650-SF	6	18	6	50	V	
B-820665-SF	8	20	6	65		V
B-1020665-SF	10	20	6	65		V
B-1225670-SF	12	25	6	70		V
B-1625670-SF	16	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
B- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -SF	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
B- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - 2" -SF	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	V	
B- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -SF	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
B- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -SF	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
B- $\frac{1}{2}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -SF	$\frac{1}{2}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V
B- $\frac{5}{8}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -SF	$\frac{5}{8}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V

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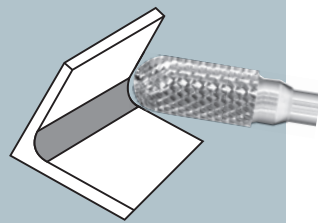
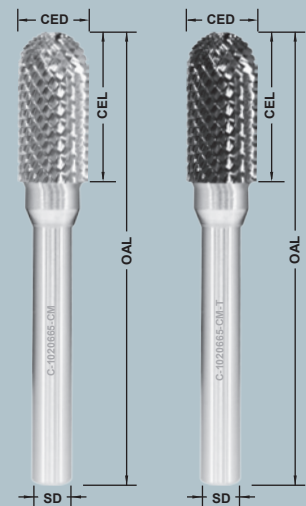
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標準球頭



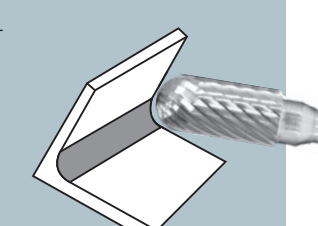
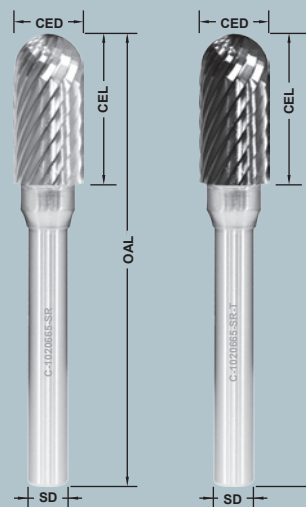
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CR 雙刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
C-211338-CR	2	11	3	38	V	
C-2.511338-CR	2.5	11	3	38	V	
C-314338-CR	3	14	3	38	V	
C-415660-CR	4	15/30	6	60	V	
C-618650-CR	6	18	6	50	V	
C-820665-CR	8	20	6	65		V
C-1020665-CR	10	20	6	65		V
C-1225670-CR	12	25	6	70		V
C-1625670-CR	16	25	6	70		V
C-2025670-CR	20	25	6	70		V

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
C-1/8-5/8-1/8-1-1/2-CR	1/8	5/8	1/8	1-1/2	V	
C-1/4-3/4-1/4-2"-CR	1/4	3/4	1/4	2"	V	
C-5/16-3/4-1/4-2-1/2-CR	5/16	3/4	1/4	2-1/2		V
C-3/8-3/4-1/4-2-1/2-CR	3/8	3/4	1/4	2-1/2		V
C-1/2-1"-1/4-2-3/4-CR	1/2	1"	1/4	2-3/4		V
C-5/8-1"-1/4-2-3/4-CR	5/8	1"	1/4	2-3/4		V
C-3/4-1"-1/4-2-3/4-CR	3/4	1"	1/4	2-3/4		V



SR 單刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
C-211338-SR	2	11	3	38	V	
C-314338-SR	3	14	3	38	V	
C-618650-SR	6	18	6	50	V	
C-820665-SR	8	20	6	65		V
C-1020665-SR	10	20	6	65		V
C-1225670-SR	12	25	6	70		V
C-1625670-SR	16	25	6	70		V
C-2025670-SR	20	25	6	70		V

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
C-1/8-5/8-1/8-1-1/2-SR	1/8	5/8	1/8	1-1/2	V	
C-1/4-3/4-1/4-2"-SR	1/4	3/4	1/4	2"	V	
C-5/16-3/4-1/4-2-1/2-SR	5/16	3/4	1/4	2-1/2		V
C-3/8-3/4-1/4-2-1/2-SR	3/8	3/4	1/4	2-1/2		V
C-1/2-1"-1/4-2-3/4-SR	1/2	1"	1/4	2-3/4		V
C-5/8-1"-1/4-2-3/4-SR	5/8	1"	1/4	2-3/4		V
C-3/4-1"-1/4-2-3/4-SR	3/4	1"	1/4	2-3/4		V



CM 雙刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
C-211338-CM	2	11	3	38	V	
C-314338-CM	3	14	3	38	V	
C-618650-CM	6	18	6	50	V	
C-820665-CM	8	20	6	65		V
C-1020665-CM	10	20	6	65		V
C-1225670-CM	12	25	6	70		V
C-1625670-CM	16	25	6	70		V

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
C-1/8-5/8-1/8-1-1/2-CM	1/8	5/8	1/8	1-1/2	V	
C-1/4-3/4-1/4-2"-CM	1/4	3/4	1/4	2"	V	
C-5/16-3/4-1/4-2-1/2-CM	5/16	3/4	1/4	2-1/2		V
C-3/8-3/4-1/4-2-1/2-CM	3/8	3/4	1/4	2-1/2		V
C-1/2-1"-1/4-2-3/4-CM	1/2	1"	1/4	2-3/4		V
C-5/8-1"-1/4-2-3/4-CM	5/8	1"	1/4	2-3/4		V



SM 單刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
C-14338-SM	1	4	3	38	V	
C-1.56338-SM	1.5	6	3	38	V	
C-211338-SM	2	11	3	38	V	
C-2.511338-SM	2.5	11	3	38	V	
C-314338-SM	3	14	3	38	V	
C-618650-SM	6	18	6	50	V	
C-820665-SM	8	20	6	65		V
C-1020665-SM	10	20	6	65		V
C-1225670-SM	12	25	6	70		V

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
C-1/8-5/8-1/8-1-1/2-SM	1/8	5/8	1/8	1-1/2	V	
C-1/4-3/4-1/4-2"-SM	1/4	3/4	1/4	2"	V	
C-5/16-3/4-1/4-2-1/2-SM	5/16	3/4	1/4	2-1/2		V
C-3/8-3/4-1/4-2-1/2-SM	3/8	3/4	1/4	2-1/2		V
C-1/2-1"-1/4-2-3/4-SM	1/2	1"	1/4	2-3/4		V



CF 雙刀口 (細齒)

3.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
C-211338-CF	2	11	3	38	V	
C-314338-CF	3	14	3	38	V	
C-618650-CF	6	18	6	50	V	
C-820665-CF	8	20	6	65		V
C-1020665-CF	10	20	6	65		V
C-1225670-CF	12	25	6	70		V

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
C-1/8-5/8-1/8-1-1/2-CF	1/8	5/8	1/8	1-1/2	V	
C-1/4-3/4-1/4-2"-CF	1/4	3/4	1/4	2"	V	
C-5/16-3/4-1/4-2-1/2-CF	5/16	3/4	1/4	2-1/2		V
C-3/8-3/4-1/4-2-1/2-CF	3/8	3/4	1/4	2-1/2		V
C-1/2-1"-1/4-2-3/4-CF	1/2	1"	1/4	2-3/4		V



SF 單刀口 (細齒)

3.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
C-211338-SF	2	11	3	38	V	
C-314338-SF	3	14	3	38	V	
C-618650-SF	6	18	6	50	V	
C-820665-SF	8	20	6	65		V
C-1020665-SF	10	20	6	65		V
C-1225670-SF	12	25	6	70		V
C-1625670-SF	16	25	6	70		V

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
C-1/8-5/8-1/8-1-1/2-SF	1/8	5/8	1/8	1-1/2	V	
C-1/4-3/4-1/4-2"-SF	1/4	3/4	1/4	2"	V	
C-5/16-3/4-1/4-2-1/2-SF	5/16	3/4	1/4	2-1/2		V
C-3/8-3/4-1/4-2-1/2-SF	3/8	3/4	1/4	2-1/2		V
C-1/2-1"-1/4-2-3/4-SF	1/2	1"	1/4	2-3/4		V
C-5/8-1"-1/4-2-3/4-SF	5/8	1"	1/4	2-3/4		V

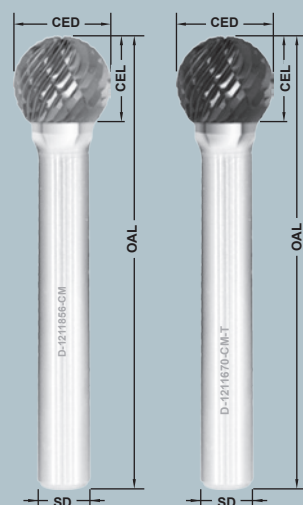
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Type : D ♦ Ball 標準圓球型

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CR 雙刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
D-21.8338-CR	2	1.8	3	38	V	
D-2.52.3338-CR	2.5	2.3	3	38	V	
D-32.5338-CR	3	2.5	3	38	V	
D-43.4650-CR	4	3.4	6	50	V	
D-64.7650-CR	6	4.7	6	50	V	
D-86665-CR	8	6	6	65		V
D-108665-CR	10	8	6	65		V
D-1211670-CR	12	11	6	70		V
D-1614670-CR	16	14	6	70		V
D-2016.5670-CR	20	16.5	6	70		V
D-2522670-CR	25	22	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
D-1/8-3/32-1/8-1-1/2-CR	1/8	3/32	1/8	1-1/2	V	
D-1/4-3/16-1/4-2"-CR	1/4	3/16	1/4	2"	V	
D-5/16-1/4-1/4-2-1/2-CR	5/16	1/4	1/4	2-1/2		V
D-3/8-5/16-1/4-2-1/2-CR	3/8	5/16	1/4	2-1/2		V
D-1/2-1/16-1/4-2-3/4-CR	1/2	1/16	1/4	2-3/4		V
D-5/8-5/8-1/4-2-3/4-CR	5/8	5/8	1/4	2-3/4		V
D-3/4-5/8-1/4-2-3/4-CR	3/4	5/8	1/4	2-3/4		V



CM 雙刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
D-21.8338-CM	2	1.8	3	38	V	
D-32.5338-CM	3	2.5	3	38	V	
D-43.4650-CM	4	3.4	6	50	V	
D-64.7650-CM	6	4.7	6	50	V	
D-86665-CM	8	6	6	65		V
D-108665-CM	10	8	6	65		V
D-1211670-CM	12	11	6	70		V
D-1614670-CM	16	14	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
D-1/8-3/32-1/8-1-1/2-CM	1/8	3/32	1/8	1-1/2	V	
D-1/4-3/16-1/4-2"-CM	1/4	3/16	1/4	2"	V	
D-5/16-1/4-1/4-2-1/2-CM	5/16	1/4	1/4	2-1/2		V
D-3/8-5/16-1/4-2-1/2-CM	3/8	5/16	1/4	2-1/2		V
D-1/2-1/16-1/4-2-3/4-CM	1/2	1/16	1/4	2-3/4		V
D-5/8-5/8-1/4-2-3/4-CM	5/8	5/8	1/4	2-3/4		V



CF 雙刀口 (細齒)

3.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
D-21.8338-CF	2	1.8	3	38	V	
D-32.5338-CF	3	2.5	3	38	V	
D-43.4650-CF	4	3.4	6	50	V	
D-64.7650-CF	6	4.7	6	50	V	
D-86665-CF	8	6	6	65		V
D-108665-CF	10	8	6	65		V
D-1211670-CF	12	11	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
D-1/8-3/32-1/8-1-1/2-CF	1/8	3/32	1/8	1-1/2	V	
D-1/4-3/16-1/4-2"-CF	1/4	3/16	1/4	2"	V	
D-5/16-1/4-1/4-2-1/2-CF	5/16	1/4	1/4	2-1/2		V
D-3/8-5/16-1/4-2-1/2-CF	3/8	5/16	1/4	2-1/2		V
D-1/2-1/16-1/4-2-3/4-CF	1/2	1/16	1/4	2-3/4		V



SR 單刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
D-21.8338-SR	2	1.8	3	38	V	
D-32.7338-SR	3	2.5	3	38	V	
D-43.4650-SR	4	3.4	6	50	V	
D-64.7650-SR	6	4.7	6	50	V	
D-86665-SR	8	6	6	65		V
D-108665-SR	10	8	6	65		V
D-1211670-SR	12	11	6	70		V
D-1614670-SR	16	14	6	70		V
D-2016.5670-SR	20	16.5	6	70		V
D-2522670-SR	25	22	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
D-1/8-3/32-1/8-1-1/2-SR	1/8	3/32	1/8	1-1/2	V	
D-1/4-3/16-1/4-2"-SR	1/4	3/16	1/4	2"	V	
D-5/16-1/4-1/4-2-1/2-SR	5/16	1/4	1/4	2-1/2		V
D-3/8-5/16-1/4-2-1/2-SR	3/8	5/16	1/4	2-1/2		V
D-1/2-1/16-1/4-2-3/4-SR	1/2	1/16	1/4	2-3/4		V
D-5/8-5/8-1/4-2-3/4-SR	5/8	5/8	1/4	2-3/4		V
D-3/4-5/8-1/4-2-3/4-SR	3/4	5/8	1/4	2-3/4		V



SM 單刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
D-11338-SM	1	1	3	38	V	
D-1.51338-SM	1.5	1	3	38	V	
D-22338-SM	2	2	3	38	V	
D-32.5338-SM	3	2.5	3	38	V	
D-43.4650-SM	4	3.4	6	50	V	
D-54650-SM	5	4	6	50	V	
D-64.7650-SM	6	4.7	6	50	V	
D-86665-SM	8	6	6	65		V
D-108665-SM	10	8	6	65		V
D-1211670-SM	12	11	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
D-1/8-3/32-1/8-1-1/2-SM	1/8	3/32	1/8	1-1/2	V	
D-1/4-3/16-1/4-2"-SM	1/4	3/16	1/4	2"	V	
D-5/16-1/4-1/4-2-1/2-SM	5/16	1/4	1/4	2-1/2		V
D-3/8-5/16-1/4-2-1/2-SM	3/8	5/16	1/4	2-1/2		V
D-1/2-1/16-1/4-2-3/4-SM	1/2	1/16	1/4	2-3/4		V



SF 單刀口 (細齒)

3.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
D-21.8338-SF	2	1.8	3	38	V	
D-32.5350-SF	3	2.5	3	38	V	
D-43.4650-SF	4	3.4	6	50	V	
D-64.7650-SF	6	4.7	6	50	V	
D-86665-SF	8	6	6	65		V
D-108665-SF	10	8	6	65		V
D-1211670-SF	12	11	6	70		V
D-1614670-SF	16	14	6	70		V

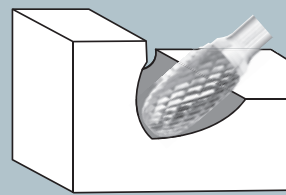
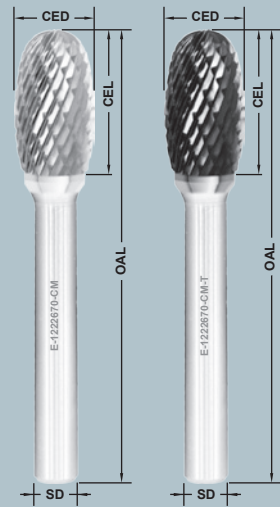
(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
D-1/8-3/32-1/8-1-1/2-SF	1/8	3/32	1/8	1-1/2	V	
D-1/4-3/16-1/4-2"-SF	1/4	3/16	1/4	2"	V	
D-5/16-1/4-1/4-2-1/2-SF	5/16	1/4	1/4	2-1/2		V
D-3/8-5/16-1/4-2-1/2-SF	3/8	5/16	1/4	2-1/2		V
D-1/2-1/16-1/4-2-3/4-SF	1/2	1/16	1/4	2-3/4		V
D-5/8-5/8-1/4-2-3/4-SF	5/8	5/8	1/4	2-3/4		V

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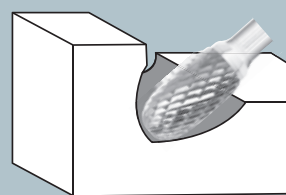
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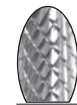
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Available Custom size, Coating



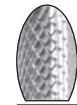
CR 雙刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
E-36338-CR	3	6	3	38	V	
E-610650-CR	6	10	6	50	V	
E-815665-CR	8	15	6	65		V
E-1016665-CR	10	16	6	65		V
E-1222670-CR	12	22	6	70		V
E-1625670-CR	16	25	6	70		V
E-2025670-CR	20	25	6	70		V

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
E-1/8-1/4-1/8-1-1/2-CR	1/8	1/4	1/8	1-1/2	V	
E-1/4-3/8-1/4-2"-CR	1/4	3/8	1/4	2"	V	
E-5/16-5/8-1/4-2-1/2-CR	5/16	5/8	1/4	2-1/2		V
E-3/8-5/8-1/4-2-1/2-CR	3/8	5/8	1/4	2-1/2		V
E-1/2-7/8-1/4-2-3/4-CR	1/2	7/8	1/4	2-3/4		V
E-5/8-1"-1/4-2-3/4-CR	5/8	1"	1/4	2-3/4		V
E-3/4-1"-1/4-2-3/4-CR	3/4	1"	1/4	2-3/4		V



CM 雙刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
E-36338-CM	3	6	3	38	V	
E-610650-CM	6	10	6	50	V	
E-815665-CM	8	15	6	65		V
E-1016665-CM	10	16	6	65		V
E-1222670-CM	12	22	6	70		V
E-1625670-CM	16	25	6	70		V

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
E-1/8-1/4-1/8-1-1/2-CM	1/8	1/4	1/8	1-1/2	V	
E-1/4-3/8-1/4-2"-CM	1/4	3/8	1/4	2"	V	
E-5/16-5/8-1/4-2-1/2-CM	5/16	5/8	1/4	2-1/2		V
E-3/8-5/8-1/4-2-1/2-CM	3/8	5/8	1/4	2-1/2		V
E-1/2-7/8-1/4-2-3/4-CM	1/2	7/8	1/4	2-3/4		V
E-5/8-1"-1/4-2-3/4-CM	5/8	1"	1/4	2-3/4		V



SR 單刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
E-36338-SR	3	6	3	38	V	
E-610650-SR	6	10	6	50	V	
E-815665-SR	8	15	6	65		V
E-1016665-SR	10	16	6	65		V
E-1222670-SR	12	22	6	70		V
E-1625670-SR	16	25	6	70		V
E-2025670-SR	20	25	6	70		V

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
E-1/8-1/4-1/8-1-1/2-SR	1/8	1/4	1/8	1-1/2	V	
E-1/4-3/8-1/4-2"-SR	1/4	3/8	1/4	2"	V	
E-5/16-5/8-1/4-2-1/2-SR	5/16	5/8	1/4	2-1/2		V
E-3/8-5/8-1/4-2-1/2-SR	3/8	5/8	1/4	2-1/2		V
E-1/2-7/8-1/4-2-3/4-SR	1/2	7/8	1/4	2-3/4		V
E-5/8-1"-1/4-2-3/4-SR	5/8	1"	1/4	2-3/4		V
E-3/4-1"-1/4-2-3/4-SR	3/4	1"	1/4	2-3/4		V



SM 單刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
E-1.54338-SM	1.5	4	3	38	V	
E-36338-SM	3	6	3	38	V	
E-610650-SM	6	10	6	50	V	
E-815665-SM	8	15	6	65		V
E-1016665-SM	10	16	6	65		V
E-1222670-SM	12	22	6	70		V

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
E-1/8-1/4-1/8-1-1/2-SM	1/8	1/4	1/8	1-1/2	V	
E-1/4-3/8-1/4-2"-SM	1/4	3/8	1/4	2"	V	
E-5/16-5/8-1/4-2-1/2-SM	5/16	5/8	1/4	2-1/2		V
E-3/8-5/8-1/4-2-1/2-SM	3/8	5/8	1/4	2-1/2		V
E-1/2-7/8-1/4-2-3/4-SM	1/2	7/8	1/4	2-3/4		V



SF 單刀口 (細齒)

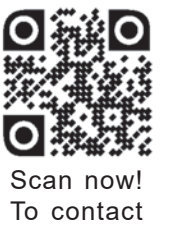
3.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
E-36338-SF	3	6	3	38	V	
E-610650-SF	6	10	6	50	V	
E-815665-SF	8	15	6	65		V
E-1016665-SF	10	16	6	65		V
E-1222670-SF	12	22	6	70		V
E-1625670-SF	16	25	6	70		V

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
E-1/8-1/4-1/8-1-1/2-SF	1/8	1/4	1/8	1-1/2	V	
E-1/4-3/8-1/4-2"-SF	1/4	3/8	1/4	2"	V	
E-5/16-5/8-1/4-2-1/2-SF	5/16	5/8	1/4	2-1/2		V
E-3/8-5/8-1/4-2-1/2-SF	3/8	5/8	1/4	2-1/2		V
E-1/2-7/8-1/4-2-3/4-SF	1/2	7/8	1/4	2-3/4		V
E-5/8-1"-1/4-2-3/4-SF	5/8	1"	1/4	2-3/4		V

A
P4-5
B
P6-7
O
P24
C
P8-9
D
P10-11
E
P12-13
F
P14-15
G
P16-17
H
P22-23
L
P18-19
M
P20-21
N
P24
J
P26
K
P26



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To contact



Scan now!
To contact

Type : F ◆ Ball Nosed Tree 樹型 + 圓頭

A
P4-5

B
P6-7

O
P24

C
P8-9

D
P10-11

E
P12-13

F
P14-15

G
P16-17

H
P22-23

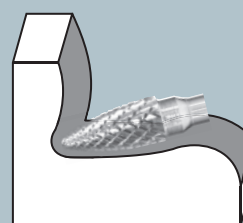
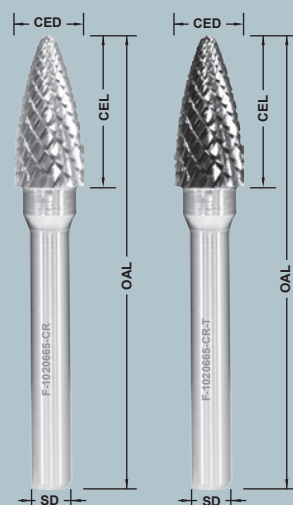
L
P18-19

M
P20-21

N
P24

J
P26

K
P26



TN
Coating

可提供客製化，鍍層
Available Custom size, Coating



CR 雙刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
F-314338-CR	3	14	3	38	V	
F-618650-CR	6	18	6	50	V	
F-820665-CR	8	20	6	65		V
F-1020665-CR	10	20	6	65		V
F-1225670-CR	12	25	6	70		V
F-1625670-CR	16	25	6	70		V
F-2025670-CR	20	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
F- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -CR	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
F- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - 2" -CR	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	V	
F- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CR	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
F- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CR	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
F- $\frac{1}{2}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -CR	$\frac{1}{2}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V
F- $\frac{5}{8}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -CR	$\frac{5}{8}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V
F- $\frac{3}{4}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -CR	$\frac{3}{4}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V



CM 雙刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
F-314338-CM	3	14	3	38	V	
F-618650-CM	6	18	6	50	V	
F-820665-CM	8	20	6	65		V
F-1020665-CM	10	20	6	65		V
F-1225670-CM	12	25	6	70		V
F-1625670-CM	16	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
F- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -CM	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
F- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - 2" -CM	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	V	
F- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CM	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
F- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CM	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
F- $\frac{1}{2}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -CM	$\frac{1}{2}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V
F- $\frac{5}{8}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -CM	$\frac{5}{8}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V



CF 雙刀口 (細齒)

3.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
F-314338-CF	3	14	3	38	V	
F-618650-CF	6	18	6	50	V	
F-820665-CF	8	20	6	65		V
F-1020665-CF	10	20	6	65		V
F-1225670-CF	12	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
F- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -CF	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
F- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - 2" -CF	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	V	
F- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CF	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
F- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CF	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
F- $\frac{1}{2}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -CF	$\frac{1}{2}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V



SR 單刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
F-314338-SR	3	14	3	38	V	
F-618650-SR	6	18	6	50	V	
F-820665-SR	8	20	6	65		V
F-1020665-SR	10	20	6	65		V
F-1225670-SR	12	25	6	70		V
F-1625670-SR	16	25	6	70		V
F-2025670-SR	20	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
F- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -SR	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
F- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - 2" -SR	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	V	
F- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -SR	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
F- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -SR	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
F- $\frac{1}{2}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -SR	$\frac{1}{2}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V
F- $\frac{5}{8}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -SR	$\frac{5}{8}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V
F- $\frac{3}{4}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -SR	$\frac{3}{4}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V



SM 單刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
F-1.54338-SM	1.5	4	3	38	V	
F-314338-SM	3	14	3	38	V	
F-618650-SM	6	18	6	50	V	
F-820665-SM	8	20	6	65		V
F-1020665-SM	10	20	6	65		V
F-1225670-SM	12	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
F- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -SM	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
F- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - 2" -SM	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	V	
F- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -SM	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
F- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -SM	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
F- $\frac{1}{2}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -SM	$\frac{1}{2}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V



SF 單刀口 (細齒)

3.

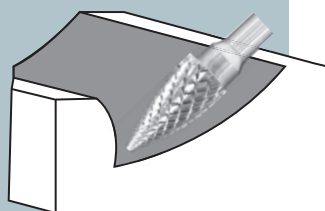
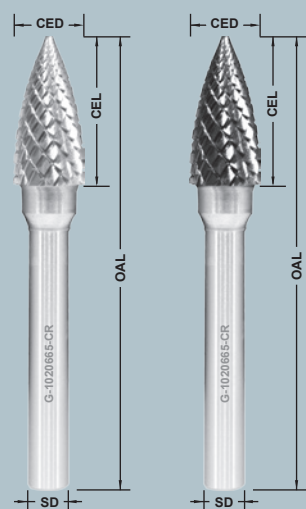
(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
F-314338-SF	3	14	3	38	V	
F-618650-SF	6	18	6	50	V	
F-820665-SF	8	20	6	65		V
F-1020665-SF	10	20	6	65		V
F-1225670-SF	12	25	6	70		V
F-1625670-SF	16	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
F- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -SF	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
F- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - 2" -SF	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	V	
F- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -SF	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
F- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -SF	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
F- $\frac{1}{2}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -SF	$\frac{1}{2}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V
F- $\frac{5}{8}$ - 1" - $\frac{1}{4}$ - $2\frac{3}{4}$ -SF	$\frac{5}{8}$	1"	$\frac{1}{4}$	$2\frac{3}{4}$		V

Type : G ◆ Tree 樹型 + 尖頭

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To contactA
P4-5B
P6-7O
P24C
P8-9D
P10-11E
P12-13F
P14-15G
P16-17H
P22-23L
P18-19M
P20-21N
P24J
P26K
P26TN
Coating可提供客製化，鍍層
Available Custom size, Coating

CR 雙刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
G-314338-CR	3	14	3	38	V	
G-618650-CR	6	18	6	50	V	
G-820665-CR	8	20	6	65		V
G-1020665-CR	10	20	6	65		V
G-1225670-CR	12	25	6	70		V
G-1625670-CR	16	25	6	70		V
G-2025670-CR	20	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
G- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -CR	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
G- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - 2" -CR	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{6}$	2"	V	
G- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - $2\frac{1}{2}$ -CR	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{6}$	$2\frac{1}{2}$		V
G- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - $2\frac{1}{2}$ -CR	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{6}$	$2\frac{1}{2}$		V
G- $\frac{1}{2}$ - 1" - $\frac{1}{6}$ - $2\frac{3}{4}$ -CR	$\frac{1}{2}$	1"	$\frac{1}{6}$	$2\frac{3}{4}$		V
G- $\frac{5}{8}$ - 1" - $\frac{1}{6}$ - $2\frac{3}{4}$ -CR	$\frac{5}{8}$	1"	$\frac{1}{6}$	$2\frac{3}{4}$		V
G- $\frac{3}{4}$ - 1" - $\frac{1}{6}$ - $2\frac{3}{4}$ -CR	$\frac{3}{4}$	1"	$\frac{1}{6}$	$2\frac{3}{4}$		V



CM 雙刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
G-314338-CM	3	14	3	38	V	
G-618650-CM	6	18	6	50	V	
G-820665-CM	8	20	6	65		V
G-1020665-CM	10	20	6	65		V
G-1225670-CM	12	25	6	70		V
G-1625670-CM	16	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
G- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -CM	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
G- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - 2" -CM	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{6}$	2"	V	
G- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - $2\frac{1}{2}$ -CM	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{6}$	$2\frac{1}{2}$		V
G- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - $2\frac{1}{2}$ -CM	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{6}$	$2\frac{1}{2}$		V
G- $\frac{1}{2}$ - 1" - $\frac{1}{6}$ - $2\frac{3}{4}$ -CM	$\frac{1}{2}$	1"	$\frac{1}{6}$	$2\frac{3}{4}$		V
G- $\frac{5}{8}$ - 1" - $\frac{1}{6}$ - $2\frac{3}{4}$ -CM	$\frac{5}{8}$	1"	$\frac{1}{6}$	$2\frac{3}{4}$		V



CF 雙刀口 (細齒)

3.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
G-314338-CF	3	14	3	38	V	
G-618650-CF	6	18	6	50	V	
G-820665-CF	8	20	6	65		V
G-1020665-CF	10	20	6	65		V
G-1225670-CF	12	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
G- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -CF	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
G- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - 2" -CF	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{6}$	2"	V	
G- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - $2\frac{1}{2}$ -CF	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{6}$	$2\frac{1}{2}$		V
G- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - $2\frac{1}{2}$ -CF	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{6}$	$2\frac{1}{2}$		V
G- $\frac{1}{2}$ - 1" - $\frac{1}{6}$ - $2\frac{3}{4}$ -CF	$\frac{1}{2}$	1"	$\frac{1}{6}$	$2\frac{3}{4}$		V



SR 單刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
G-314338-SR	3	14	3	38	V	
G-618650-SR	6	18	6	50	V	
G-820665-SR	8	20	6	65		V
G-1020665-SR	10	20	6	65		V
G-1225670-SR	12	25	6	70		V
G-1625670-SR	16	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
G- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -SR	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
G- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - 2" -SR	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{6}$	2"	V	
G- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - $2\frac{1}{2}$ -SR	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{6}$	$2\frac{1}{2}$		V
G- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - $2\frac{1}{2}$ -SR	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{6}$	$2\frac{1}{2}$		V
G- $\frac{1}{2}$ - 1" - $\frac{1}{6}$ - $2\frac{3}{4}$ -SR	$\frac{1}{2}$	1"	$\frac{1}{6}$	$2\frac{3}{4}$		V
G- $\frac{5}{8}$ - 1" - $\frac{1}{6}$ - $2\frac{3}{4}$ -SR	$\frac{5}{8}$	1"	$\frac{1}{6}$	$2\frac{3}{4}$		V



SM 單刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
G-1.54338-SM	1.5	4	3	38	V	
G-314338-SM	3	14	3	38	V	
G-618650-SM	6	18	6	50	V	
G-820665-SM	8	20	6	65		V
G-1020665-SM	10	20	6	65		V
G-1225670-SM	12	25	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
G- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -SM	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
G- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - 2" -SM	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{6}$	2"	V	
G- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - $2\frac{1}{2}$ -SM	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{6}$	$2\frac{1}{2}$		V
G- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - $2\frac{1}{2}$ -SM	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{6}$	$2\frac{1}{2}$		V
G- $\frac{1}{2}$ - 1" - $\frac{1}{6}$ - $2\frac{3}{4}$ -SM	$\frac{1}{2}$	1"	$\frac{1}{6}$	$2\frac{3}{4}$		V



SF 單刀口 (細齒)

3.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
G-314338-SF	3	14	3	38	V	
G-618650-SF	6	18	6	50	V	
G-820665-SF	8	20	6	65		V
G-1020665-SF	10	20	6	65		V
G-1225670-SF	12	25	6	70		V
G-1625670-SF	16	25	6	70		V

(unit : inch)

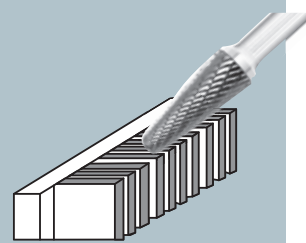
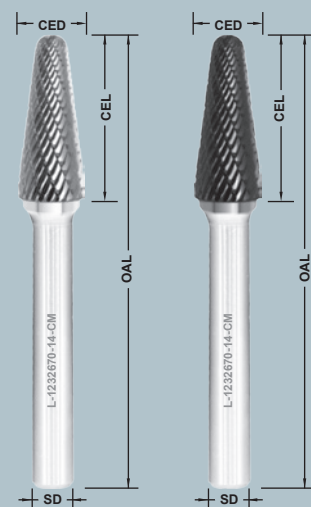
Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
G- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -SF	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
G- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - 2" -SF	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{6}$	2"	V	
G- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - $2\frac{1}{2}$ -SF	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{6}$	$2\frac{1}{2}$		V
G- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{6}$ - $2\frac{1}{2}$ -SF	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{6}$	$2\frac{1}{2}$		V
G- $\frac{1}{2}$ - 1" - $\frac{1}{6}$ - $2\frac{3}{4}$ -SF	$\frac{1}{2}$	1"	$\frac{1}{6}$	$2\frac{3}{4}$		V
G- $\frac{5}{8}$ - 1" - $\frac{1}{6}$ - $2\frac{3}{4}$ -SF	$\frac{5}{8}$	1"	$\frac{1}{6}$	$2\frac{3}{4}$		V



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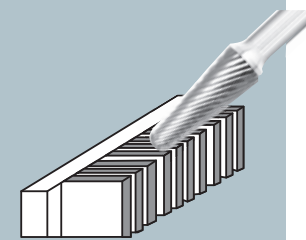
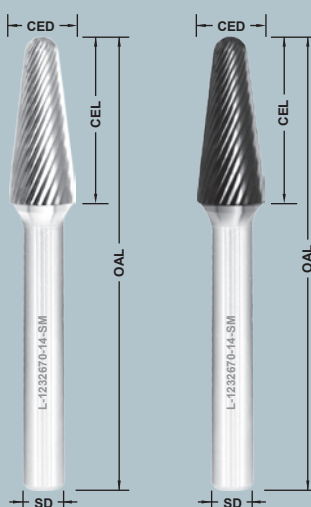
Type : L ◆ Ball Nosed Cone 錐型 + 圓端

A
P4-5
B
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P24
C
P8-9
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P10-11
E
P12-13
F
P14-15
G
P16-17
H
P22-23
L
P18-19
M
P20-21
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P26
K
P26



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1. CR 雙刀口 (粗齒) (unit : mm)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
L-314338-8-CR	3	14	3	38	8°	V	
L-618650-14-CR	6	18	6	50	14°	V	
L-825670-14-CR	8	25	6	70	14°		V
L-1020665-14-CR	10	20	6	65	14°		V
L-1232677-14-CR	12	32	6	77	14°		V
L-1633678-14-CR	16	33	6	78	14°		V
L-2041686-14-CR	20	41	6	86	14°		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
L- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ -1- $\frac{1}{2}$ -8-CR	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	1- $\frac{1}{2}$	8°	V	
L- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ -2"-14-CR	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	14°	V	
L- $\frac{5}{16}$ -1"- $\frac{1}{4}$ -2- $\frac{3}{4}$ -14-CR	$\frac{5}{16}$	1"	$\frac{1}{4}$	2- $\frac{3}{4}$	14°		V
L- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ -2- $\frac{1}{2}$ -14-CR	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	2- $\frac{1}{2}$	14°		V
L- $\frac{1}{2}$ -1- $\frac{1}{4}$ - $\frac{1}{4}$ -3"-14-CR	$\frac{1}{2}$	1- $\frac{1}{4}$	$\frac{1}{4}$	3"	14°		V
L- $\frac{5}{8}$ -1- $\frac{1}{4}$ - $\frac{1}{4}$ -3"-14-CR	$\frac{5}{8}$	1- $\frac{1}{4}$	$\frac{1}{4}$	3"	14°		V
L- $\frac{3}{4}$ -1- $\frac{5}{8}$ - $\frac{1}{4}$ -3- $\frac{3}{8}$ -14-CR	$\frac{3}{4}$	1- $\frac{5}{8}$	$\frac{1}{4}$	3- $\frac{3}{8}$	14°		V

1. SR 單刀口 (粗齒) (unit : mm)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
L-314338-8-SR	3	14	3	38	8°	V	
L-618650-14-SR	6	18	6	50	14°	V	
L-825670-14-SR	8	25	6	70	14°		V
L-1020665-14-SR	10	20	6	65	14°		V
L-1232677-14-SR	12	32	6	77	14°		V
L-1633678-14-SR	16	33	6	78	14°		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
L- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ -1- $\frac{1}{2}$ -8-SR	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	1- $\frac{1}{2}$	8°	V	
L- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ -2"-14-SR	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	14°	V	
L- $\frac{5}{16}$ -1"- $\frac{1}{4}$ -2- $\frac{3}{4}$ -14-SR	$\frac{5}{16}$	1"	$\frac{1}{4}$	2- $\frac{3}{4}$	14°		V
L- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ -2- $\frac{1}{2}$ -14-SR	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	2- $\frac{1}{2}$	14°		V
L- $\frac{1}{2}$ -1- $\frac{1}{4}$ - $\frac{1}{4}$ -3"-14-SR	$\frac{1}{2}$	1- $\frac{1}{4}$	$\frac{1}{4}$	3"	14°		V
L- $\frac{5}{8}$ -1- $\frac{1}{4}$ - $\frac{1}{4}$ -3"-14-SR	$\frac{5}{8}$	1- $\frac{1}{4}$	$\frac{1}{4}$	3"	14°		V

2. CM 雙刀口 (中齒) (unit : mm)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
L-314338-8-CM	3	14	3	38	8°	V	
L-618650-14-CM	6	18	6	50	14°	V	
L-825670-14-CM	8	25	6	70	14°		V
L-1020665-14-CM	10	20	6	65	14°		V
L-1232677-14-CM	12	32	6	77	14°		V
L-1633678-14-CM	16	33	6	78	14°		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
L- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ -1- $\frac{1}{2}$ -8-CM	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	1- $\frac{1}{2}$	8°	V	
L- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ -2"-14-CM	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	14°	V	
L- $\frac{5}{16}$ -1"- $\frac{1}{4}$ -2- $\frac{3}{4}$ -14-CM	$\frac{5}{16}$	1"	$\frac{1}{4}$	2- $\frac{3}{4}$	14°		V
L- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ -2- $\frac{1}{2}$ -14-CM	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	2- $\frac{1}{2}$	14°		V
L- $\frac{1}{2}$ -1- $\frac{1}{4}$ - $\frac{1}{4}$ -3"-14-CM	$\frac{1}{2}$	1- $\frac{1}{4}$	$\frac{1}{4}$	3"	14°		V
L- $\frac{5}{8}$ -1- $\frac{1}{4}$ - $\frac{1}{4}$ -3"-14-CM	$\frac{5}{8}$	1- $\frac{1}{4}$	$\frac{1}{4}$	3"	14°		V

2. SM 單刀口 (中齒) (unit : mm)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
L-314338-8-SM	3	14	3	38	8°	V	
L-618650-14-SM	6	18	6	50	14°	V	
L-825670-14-SM	8	25	6	70	14°		V
L-1020665-14-SM	10	20	6	65	14°		V
L-1232677-14-SM	12	32	6	77	14°		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
L- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ -1- $\frac{1}{2}$ -8-SM	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	1- $\frac{1}{2}$	8°	V	
L- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ -2"-14-SM	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	14°	V	
L- $\frac{5}{16}$ -1"- $\frac{1}{4}$ -2- $\frac{3}{4}$ -14-SM	$\frac{5}{16}$	1"	$\frac{1}{4}$	2- $\frac{3}{4}$	14°		V
L- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ -2- $\frac{1}{2}$ -14-SM	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	2- $\frac{1}{2}$	14°		V
L- $\frac{1}{2}$ -1- $\frac{1}{4}$ - $\frac{1}{4}$ -3"-14-SM	$\frac{1}{2}$	1- $\frac{1}{4}$	$\frac{1}{4}$	3"	14°		V

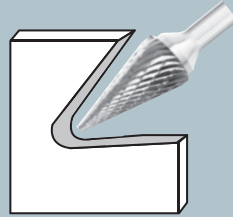
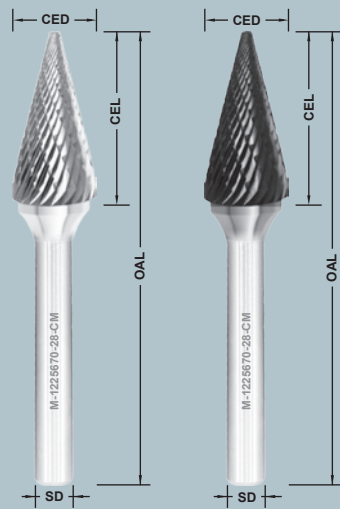
3. SF 單刀口 (細齒) (unit : mm)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
L-314338-8-SF	3	14	3	38	8°	V	
L-618650-14-SF	6	18	6	50	14°	V	
L-825670-14-SF	8	25	6	70	14°		V
L-1020665-14-SF	10	20	6	65	14°		V
L-1232677-14-SF	12	32	6	77	14°		V
L-1633678-14-SF	16	33	6	78	14°		V

(unit : inch)

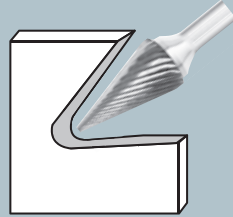
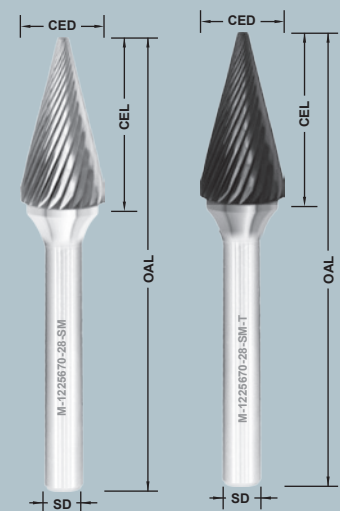
Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
L- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ -1- $\frac{1}{2}$ -8-SF	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	1- $\frac{1}{2}$	8°	V	
L- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ -2"-14-SF	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	14°	V	
L- $\frac{5}{16}$ -1"- $\frac{1}{4}$ -2- $\frac{3}{4}$ -14-SF	$\frac{5}{16}$	1"	$\frac{1}{4}$	2- $\frac{3}{4}$	14°		V
L- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ -2- $\frac{1}{2}$ -14-SF	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	2- $\frac{1}{2}$	14°		V
L- $\frac{1}{2}$ -1- $\frac{1}{4}$ - $\frac{1}{4}$ -3"-14-SF	$\frac{1}{2}$	1- $\frac{1}{4}$	$\frac{1}{4}$	3"	14°		V
L- $\frac{5}{8}$ -1- $\frac{1}{4}$ - $\frac{1}{4}$ -3"-14-SF	$\frac{5}{8}$	1- $\frac{1}{4}$	$\frac{1}{4}$	3"	14°		V

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P10-11
E
P12-13
F
P14-15
G
P16-17
H
P22-23
L
P18-19
M
P20-21
N
P24
J
P26
K
P26

Type : **M** ◆Cone 標準錐型

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CR 雙刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
M-315338-10-CR	3	15	3	38	10°	V	
M-618650-11-CR	6	18	6	50	11°	V	
M-818665-13-CR	8	18	6	65	13°		V
M-1020665-28-CR	10	20	6	65	28°		V
M-1225670-28-CR	12	25	6	70	28°		V
M-1625670-33-CR	16	25	6	70	33°		V

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
M-1/8-5/8-1/8-1-1/2-10-CR	1/8	5/8	1/8	1-1/2	10°	V	
M-1/4-3/4-1/4-2"-11-CR	1/4	3/4	1/4	2"	11°	V	
M-5/16-3/4-1/4-2-1/2-13-CR	5/16	3/4	1/4	2-1/2	13°		V
M-3/8-3/4-1/4-2-1/2-28-CR	3/8	3/4	1/4	2-1/2	28°		V
M-1/2-1"-1/4-2-3/4-28-CR	1/2	1"	1/4	2-3/4	28°		V
M-5/8-1"-1/4-2-3/4-33-CR	5/8	1"	1/4	2-3/4	33°		V



CM 雙刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
M-315338-10-CM	3	15	3	38	10°	V	
M-618650-14-CM	6	18	6	50	14°	V	
M-818665-13-CM	8	18	6	65	13°		V
M-1020665-28-CM	10	20	6	65	28°		V
M-1225670-28-CM	12	25	6	70	28°		V
M-1625670-33-CM	16	25	6	70	33°		V

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
M-1/8-5/8-1/8-1-1/2-10-CM	1/8	5/8	1/8	1-1/2	10°	V	
M-1/4-3/4-1/4-2"-11-CM	1/4	3/4	1/4	2"	11°	V	
M-5/16-3/4-1/4-2-1/2-13-CM	5/16	3/4	1/4	2-1/2	13°		V
M-3/8-3/4-1/4-2-1/2-28-CM	3/8	3/4	1/4	2-1/2	28°		V
M-1/2-1"-1/4-2-3/4-28-CM	1/2	1"	1/4	2-3/4	28°		V
M-5/8-1"-1/4-2-3/4-33-CM	5/8	1"	1/4	2-3/4	33°		V



SR 單刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
M-315338-10-SR	3	15	3	38	10°	V	
M-618650-14-SR	6	18	6	50	14°	V	
M-1020665-14-SR	10	20	6	65	14°		V
M-1225670-14-SR	12	25	6	70	14°		V

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
M-1/8-5/8-1/8-1-1/2-10-SR	1/8	5/8	1/8	1-1/2	10°	V	
M-1/4-3/4-1/4-2"-11-SR	1/4	3/4	1/4	2"	11°	V	
M-3/8-3/4-1/4-2-1/2-28-SR	3/8	3/4	1/4	2-1/2	28°		V
M-1/2-1"-1/4-2-3/4-28-SR	1/2	1"	1/4	2-3/4	28°		V



SM 單刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
M-1.54338-14-SM	1.5	4	3	38	14°	V	
M-315338-14-SM	3	15	3	38	14°	V	
M-618650-14-SM	6	18	6	50	14°	V	
M-1020665-28-SM	10	20	6	65	28°		V
M-1225670-28-SM	12	25	6	70	28°		V

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
M-1/8-5/8-1/8-1-1/2-10-SM	1/8	5/8	1/8	1-1/2	10°	V	
M-1/4-3/4-1/4-2"-11-SM	1/4	3/4	1/4	2"	11°	V	
M-3/8-3/4-1/4-2-1/2-28-SM	3/8	3/4	1/4	2-1/2	28°		V
M-1/2-1"-1/4-2-3/4-28-SM	1/2	1"	1/4	2-3/4	28°		V



SF 單刀口 (細齒)

3.

(unit : mm)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
M-315338-10-SF	3	15	3	38	10°	V	
M-618650-14-SF	6	18	6	50	14°	V	
M-818665-13-SF	8	18	6	65	13°		V
M-1020665-28-SF	10	20	6	65	28°		V
M-1225670-28-SF	12	25	6	70	28°		V
M-1625670-33-SF	16	25	6	70	33°		V

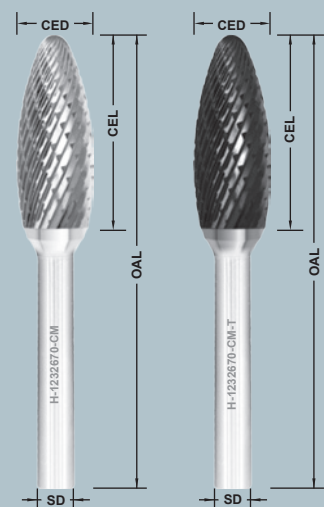
Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
M-1/8-5/8-1/8-1-1/2-10-SF	1/8	5/8	1/8	1-1/2	10°	V	
M-1/4-3/4-1/4-2"-11-SF	1/4	3/4	1/4	2"	11°	V	
M-5/16-3/4-1/4-2-1/2-13-SF	5/16	3/4	1/4	2-1/2	13°		V
M-3/8-3/4-1/4-2-1/2-28-SF	3/8	3/4	1/4	2-1/2	28°		V
M-1/2-1"-1/4-2-3/4-28-SF	1/2	1"	1/4	2-3/4	28°		V
M-5/8-1"-1/4-2-3/4-33-SF	5/8	1"	1/4	2-3/4	33°		V



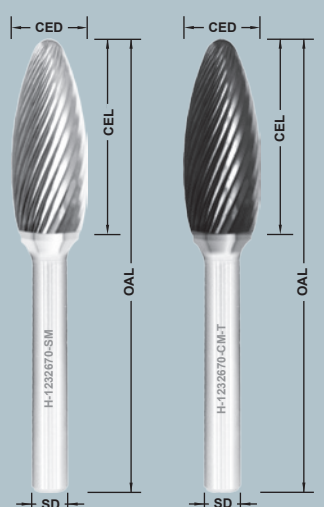
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P22-23L
P18-19M
P20-21N
P24J
P26K
P26A
P4-5B
P6-7O
P24C
P8-9D
P10-11E
P12-13F
P14-15G
P16-17H
P22-23L
P18-19M
P20-21N
P24J
P26K
P26

Type : H ◆ Flame 標準炬型

A
P4-5B
P6-7O
P24C
P8-9D
P10-11E
P12-13F
P14-15G
P16-17H
P22-23L
P18-19M
P20-21N
P24J
P26K
P26

可提供客製化，鍍層
Available Custom size, Coating



可提供客製化，鍍層
Available Custom size, Coating



CR 雙刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
H-36338-CR	3	6	3	38	V	
H-614650-CR	6	14	6	50	V	
H-820665-CR	8	20	6	65		V
H-1020665-CR	10	20	6	65		V
H-1232677-CR	12	32	6	77		V
H-1636681-CR	16	36	6	81		V
H-2041686-CR	20	41	6	86		V

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
H- $\frac{1}{8}$ - $\frac{1}{4}$ - $\frac{1}{8}$ - $1\frac{1}{4}$ - CR	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{8}$	$1\frac{1}{4}$	V	
H- $\frac{1}{4}$ - $\frac{5}{8}$ - $\frac{1}{4}$ - 2" - CR	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	2"	V	
H- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ - CR	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
H- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ - CR	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
H- $\frac{1}{2}$ - $1\frac{1}{4}$ - $\frac{1}{4}$ - 3" - CR	$\frac{1}{2}$	$1\frac{1}{4}$	$\frac{1}{4}$	3"		V
H- $\frac{5}{8}$ - $1\frac{1}{2}$ - $\frac{1}{4}$ - $3\frac{3}{8}$ - CR	$\frac{5}{8}$	$1\frac{1}{2}$	$\frac{1}{4}$	$3\frac{3}{8}$		V
H- $\frac{3}{4}$ - $1\frac{5}{8}$ - $\frac{1}{4}$ - $3\frac{3}{8}$ - CR	$\frac{3}{4}$	$1\frac{5}{8}$	$\frac{1}{4}$	$3\frac{3}{8}$		V



CM 雙刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
H-36338-CM	3	6	3	38	V	
H-614650-CM	6	14	6	50	V	
H-820665-CM	8	20	6	65		V
H-1020665-CM	10	20	6	65		V
H-1232677-CM	12	32	6	77		V
H-1636681-CM	16	36	6	81		V

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
H- $\frac{1}{8}$ - $\frac{1}{4}$ - $\frac{1}{8}$ - $1\frac{1}{4}$ - CM	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{8}$	$1\frac{1}{4}$	V	
H- $\frac{1}{4}$ - $\frac{5}{8}$ - $\frac{1}{4}$ - 2" - CM	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	2"	V	
H- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ - CM	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
H- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ - CM	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
H- $\frac{1}{2}$ - $1\frac{1}{4}$ - $\frac{1}{4}$ - 3" - CM	$\frac{1}{2}$	$1\frac{1}{4}$	$\frac{1}{4}$	3"		V
H- $\frac{5}{8}$ - $1\frac{1}{2}$ - $\frac{1}{4}$ - $3\frac{3}{8}$ - CM	$\frac{5}{8}$	$1\frac{1}{2}$	$\frac{1}{4}$	$3\frac{3}{8}$		V
H- $\frac{3}{4}$ - $1\frac{5}{8}$ - $\frac{1}{4}$ - $3\frac{3}{8}$ - CM	$\frac{3}{4}$	$1\frac{5}{8}$	$\frac{1}{4}$	$3\frac{3}{8}$		V



SR 單刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
H-820665-SR	8	20	6	65		V
H-1020665-SR	10	20	6	65		V
H-1232677-SR	12	32	6	77		V
H-1636681-SR	16	36	6	81		V

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
H- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ - SR	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
H- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ - SR	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
H- $\frac{1}{2}$ - $1\frac{1}{4}$ - $\frac{1}{4}$ - 3" - SR	$\frac{1}{2}$	$1\frac{1}{4}$	$\frac{1}{4}$	3"		V
H- $\frac{5}{8}$ - $1\frac{1}{2}$ - $\frac{1}{4}$ - $3\frac{3}{8}$ - SR	$\frac{5}{8}$	$1\frac{1}{2}$	$\frac{1}{4}$	$3\frac{3}{8}$		V



SM 單刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
H-36338-SM	3	6	3	38	V	
H-820665-SM	8	20	6	65		V
H-1020665-SM	10	20	6	65		V
H-1232677-SM	12	32	6	77		V

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
H- $\frac{1}{8}$ - $\frac{1}{4}$ - $\frac{1}{8}$ - $1\frac{1}{4}$ - SM	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{8}$	$1\frac{1}{4}$	V	
H- $\frac{1}{4}$ - $\frac{5}{8}$ - $\frac{1}{4}$ - 2" - SM	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	2"	V	
H- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ - SM	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
H- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ - SM	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
H- $\frac{1}{2}$ - $1\frac{1}{4}$ - $\frac{1}{4}$ - 3" - SM	$\frac{1}{2}$	$1\frac{1}{4}$	$\frac{1}{4}$	3"		V



SF 單刀口 (細齒)

3.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
H-36338-SF	3	6	3	38	V	
H-614650-SF	6	14	6	50	V	
H-820665-SF	8	20	6	65		V
H-1020665-SF	10	20	6	65		V
H-1232677-SF	12	32	6	77		V
H-1636681-SF	16	36	6	81		V

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
H- $\frac{1}{8}$ - $\frac{1}{4}$ - $\frac{1}{8}$ - $1\frac{1}{4}$ - SF	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{8}$	$1\frac{1}{4}$	V	
H- $\frac{1}{4}$ - $\frac{5}{8}$ - $\frac{1}{4}$ - 2" - SF	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	2"	V	
H- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ - SF	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
H- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ - SF	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
H- $\frac{1}{2}$ - $1\frac{1}{4}$ - $\frac{1}{4}$ - 3" - SF	$\frac{1}{2}$	$1\frac{1}{4}$	$\frac{1}{4}$	3"		V
H- $\frac{5}{8}$ - $1\frac{1}{2}$ - $\frac{1}{4}$ - $3\frac{3}{8}$ - SF	$\frac{5}{8}$	$1\frac{1}{2}$	$\frac{1}{4}$	$3\frac{3}{8}$		V
H- $\frac{3}{4}$ - $1\frac{5}{8}$ - $\frac{1}{4}$ - $3\frac{3}{8}$ - SF	$\frac{3}{4}$	$1\frac{5}{8}$	$\frac{1}{4}$	$3\frac{3}{8}$		V



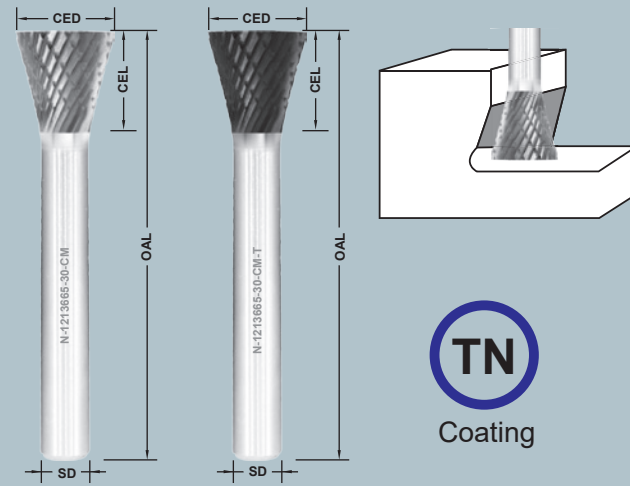
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P6-7O
P24C
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P10-11E
P12-13F
P14-15G
P16-17H
P22-23L
P18-19M
P20-21N
P24J
P26K
P26



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Type : N ◆ Inverted Cone 倒錐型



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Available Custom size, Coating



CR 雙刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
N-35338-10-CR	3	5	3	38	10°	V	
N-68650-10-CR	6	8	6	50	10°	V	
N-1010665-10-CR	10	10	6	65	10°		V
N-1213665-16-CR	12	13	6	65	16°		V
N-1619665-16-CR	16	19	6	65	16°		V
N-2016665-28-CR	20	16	6	65	28°		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
N- $\frac{1}{8}$ - $\frac{3}{16}$ - $\frac{1}{8}$ -1- $\frac{1}{2}$ -10-CR	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{1}{8}$	1- $\frac{1}{2}$	10°	V	
N- $\frac{1}{4}$ - $\frac{5}{16}$ - $\frac{1}{4}$ -2"-10-CR	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{1}{4}$	2"	10°	V	
N- $\frac{3}{8}$ - $\frac{3}{8}$ - $\frac{1}{4}$ -2- $\frac{1}{2}$ -10-CR	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{1}{4}$	2- $\frac{1}{2}$	10°		V
N- $\frac{1}{2}$ - $\frac{1}{2}$ - $\frac{1}{4}$ -2- $\frac{1}{2}$ -16-CR	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{4}$	2- $\frac{1}{2}$	16°		V
N- $\frac{5}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ -2- $\frac{1}{2}$ -16-CR	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	2- $\frac{1}{2}$	16°		V
N- $\frac{3}{4}$ - $\frac{5}{8}$ - $\frac{1}{4}$ -2- $\frac{1}{2}$ -28-CR	$\frac{3}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	2- $\frac{1}{2}$	28°		V



CM 雙刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
N-68650-10-CM	6	8	6	50	10°	V	
N-1010665-13-CM	10	10	6	65	13°		V
N-1213665-30-CM	12	13	6	65	30°		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
N- $\frac{1}{4}$ - $\frac{5}{16}$ - $\frac{1}{4}$ -2"-10-CM	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{1}{4}$	2"	10°	V	
N- $\frac{3}{8}$ - $\frac{3}{8}$ - $\frac{1}{4}$ -2- $\frac{1}{2}$ -10-CM	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{1}{4}$	2- $\frac{1}{2}$	10°		V
N- $\frac{1}{2}$ - $\frac{1}{2}$ - $\frac{1}{4}$ -2- $\frac{1}{2}$ -16-CM	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{4}$	2- $\frac{1}{2}$	16°		V



SF 單刀口 (細齒)

3.

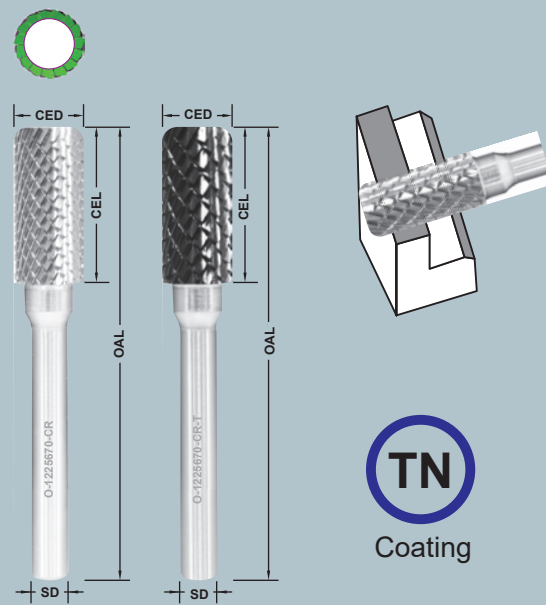
(unit : mm)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
N-35338-10-SF	3	5	3	38	10°	V	
N-68650-10-SF	6	8	6	50	10°	V	
N-1010665-10-SF	10	10	6	65	10°		V
N-1213665-16-SF	12	13	6	65	16°		V

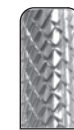
(unit : inch)

Product Model	CED	CEL	SD	OAL	a°	Solid Carbide	Brazed
N- $\frac{1}{8}$ - $\frac{3}{16}$ - $\frac{1}{8}$ -1- $\frac{1}{2}$ -10-SF	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{1}{8}$	1- $\frac{1}{2}$	10°	V	
N- $\frac{1}{4}$ - $\frac{5}{16}$ - $\frac{1}{4}$ -2"-10-SF	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{1}{4}$	2"	10°	V	
N- $\frac{3}{8}$ - $\frac{3}{8}$ - $\frac{1}{4}$ -2- $\frac{1}{2}$ -10-SF	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{1}{4}$	2- $\frac{1}{2}$	10°		V
N- $\frac{1}{2}$ - $\frac{1}{2}$ - $\frac{1}{4}$ -2- $\frac{1}{2}$ -16-SF	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{4}$	2- $\frac{1}{2}$	16°		V

Type : O ◆ Cylinder-Corner Radius 平刃 + 圓鼻



可提供客製化・鍍層
Available Custom size, Coating



CR 雙刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
O-314338-CR	3	14	3	38	V	
O-618650-CR	6	18	6	50	V	
O-820665-CR	8	20	6	65		V
O-1020665-CR	10	20	6	65		V
O-1225670-CR	12	25	6	70		V
O-1625670-CR	16	25	6	70		V

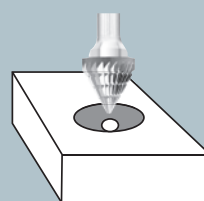
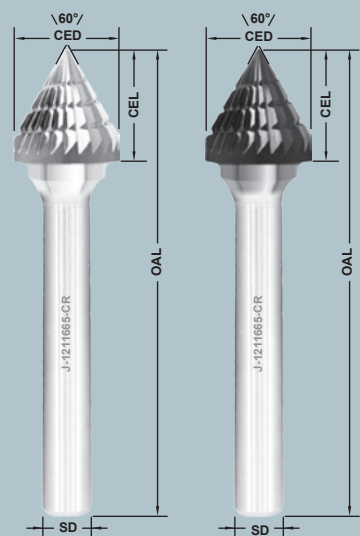
(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
O- $\frac{1}{8}$ - $\frac{5}{8}$ - $\frac{1}{8}$ -1- $\frac{1}{2}$ -CR	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	1- $\frac{1}{2}$	V	
O- $\frac{1}{4}$ - $\frac{3}{4}$ - $\frac{1}{4}$ -2"-CR	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{4}$	2"	V	
O- $\frac{5}{16}$ - $\frac{3}{4}$ - $\frac{1}{4}$ -2- $\frac{1}{2}$ -CR	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{1}{4}$	2- $\frac{1}{2}$		V
O- $\frac{3}{8}$ - $\frac{3}{4}$ - $\frac{1}{4}$ -2- $\frac{1}{2}$ -CR	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{1}{4}$	2- $\frac{1}{2}$		V
O- $\frac{1}{2}$ -1"- $\frac{1}{4}$ -2- $\frac{3}{4}$ -CR	$\frac{1}{2}$	1"	$\frac{1}{4}$	2- $\frac{3}{4}$		V
O- $\frac{5}{8}$ -1"- $\frac{1}{4}$ -2- $\frac{3}{4}$ -CR	$\frac{5}{8}$	1"	$\frac{1}{4}$	2- $\frac{3}{4}$		V



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Type : J ◆ Countersink 60° 錐型



可提供客製化，鍍層
Available Custom size, Coating



CR 雙刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
J-33338-CR	3	3	3	38	V	
J-66650-CR	6	6	6	50	V	
J-1010665-CR	10	10	6	65		V
J-1213665-CR	12	13	6	65		V
J-1615665-CR	16	15	6	65		V
J-2017665-CR	20	17	6	65		V
J-2524.5670-CR	25	24.5	6	70		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
J- $\frac{1}{8}$ - $\frac{1}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -CR	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
J- $\frac{1}{4}$ - $\frac{1}{4}$ - $\frac{1}{4}$ - 2" -CR	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	2"	V	
J- $\frac{3}{8}$ - $\frac{5}{16}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CR	$\frac{3}{8}$	$\frac{5}{16}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
J- $\frac{1}{2}$ - $\frac{7}{16}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CR	$\frac{1}{2}$	$\frac{7}{16}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
J- $\frac{5}{8}$ - $\frac{5}{8}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CR	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
J- $\frac{3}{4}$ - $\frac{5}{8}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CR	$\frac{3}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	$2\frac{1}{2}$		V



SM 單刀口 (中齒)

2.

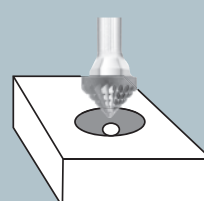
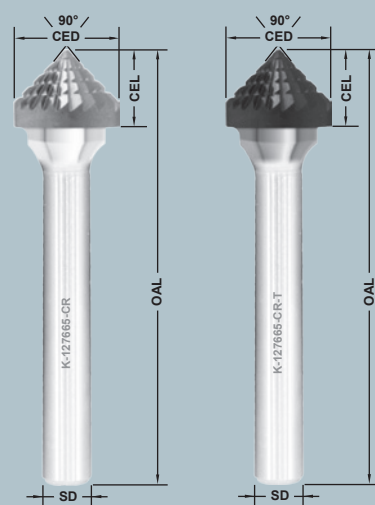
(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
J-33338-SM	3	3	3	38	V	
J-66650-SM	6	6	6	50	V	
J-1010665-SM	10	10	6	65		V
J-1213665-SM	12	13	6	65		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
J- $\frac{1}{8}$ - $\frac{1}{8}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -SM	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
J- $\frac{1}{4}$ - $\frac{1}{4}$ - $\frac{1}{4}$ - 2" -SM	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	2"	V	
J- $\frac{3}{8}$ - $\frac{5}{16}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -SM	$\frac{3}{8}$	$\frac{5}{16}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
J- $\frac{1}{2}$ - $\frac{7}{16}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -SM	$\frac{1}{2}$	$\frac{7}{16}$	$\frac{1}{4}$	$2\frac{1}{2}$		V

Type : K ◆ Countersink 90° 錐型



可提供客製化，鍍層
Available Custom size, Coating



CR 雙刀口 (粗齒)

1.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
K-31.5338-CR	3	1.5	3	38	V	
K-63650-CR	6	3	6	50	V	
K-108665-CR	10	8	6	65		V
K-1211665-CR	12	11	6	65		V
K-1611665-CR	16	11	6	65		V
K-2012665-CR	20	12	6	65		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
K- $\frac{1}{8}$ - $\frac{1}{16}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -CR	$\frac{1}{8}$	$\frac{1}{16}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
K- $\frac{1}{4}$ - $\frac{1}{8}$ - $\frac{1}{4}$ - 2" -CR	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{4}$	2"	V	
K- $\frac{3}{8}$ - $\frac{5}{32}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CR	$\frac{3}{8}$	$\frac{5}{32}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
K- $\frac{1}{2}$ - $\frac{1}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CR	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
K- $\frac{5}{8}$ - $\frac{5}{16}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CR	$\frac{5}{8}$	$\frac{5}{16}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
K- $\frac{3}{4}$ - $\frac{1}{2}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -CR	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{4}$	$2\frac{1}{2}$		V



SM 單刀口 (中齒)

2.

(unit : mm)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
K-31.5338-SM	3	1.5	3	38	V	
K-63650-SM	6	3	6	50	V	
K-108665-SM	10	8	6	65		V
K-1211665-SM	12	11	6	65		V

(unit : inch)

Product Model	CED	CEL	SD	OAL	Solid Carbide	Brazed
K- $\frac{1}{8}$ - $\frac{1}{16}$ - $\frac{1}{8}$ - $1\frac{1}{2}$ -SM	$\frac{1}{8}$	$\frac{1}{16}$	$\frac{1}{8}$	$1\frac{1}{2}$	V	
K- $\frac{1}{4}$ - $\frac{1}{8}$ - $\frac{1}{4}$ - 2" -SM	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{4}$	2"	V	
K- $\frac{3}{8}$ - $\frac{5}{32}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -SM	$\frac{3}{8}$	$\frac{5}{32}$	$\frac{1}{4}$	$2\frac{1}{2}$		V
K- $\frac{1}{2}$ - $\frac{1}{4}$ - $\frac{1}{4}$ - $2\frac{1}{2}$ -SM	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{4}$	$2\frac{1}{2}$		V

Type : Miniature Burs Set 小外徑套裝組



(unit : mm)

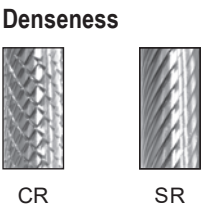
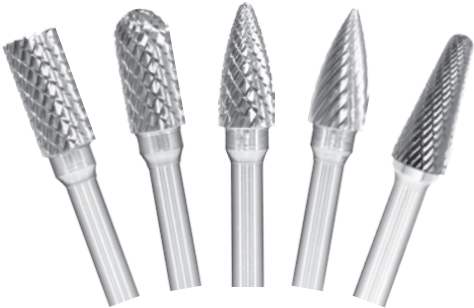
Miniature Burs Set - 10PCS								
Type	Shape	Product Model	CED	CEL	SD	OAL	Solid Carbide	Quantity
A		A-314338-SM	3	14	3	38	V	1PCS
B		B-314338-SM	3	14	3	38	V	1PCS
C		C-314338-SM	3	14	3	38	V	1PCS
D		D-32.5338-SM	3	2.5	3	38	V	1PCS
E		E-36338-SM	3	6	3	38	V	1PCS
F		F-38338-SM	3	8	3	38	V	1PCS
G		G-314338-SM	3	14	3	38	V	1PCS
H		H-36338-SM	3	6	3	38	V	1PCS
L		L-314338-8-SM	3	14	3	38	V	1PCS
M		M-315338-14-SM	3	15	3	38	V	1PCS

Miniature Burs Set - 20PS								
Type	Shape	Product Model	CED	CEL	SD	OAL	Solid Carbide	Quantity
A		A-314338-SM	3	14	3	38	V	2PCS
B		B-314338-SM	3	14	3	38	V	2PCS
C		C-314338-SM	3	14	3	38	V	2PCS
D		D-32.5338-SM	3	2.5	3	38	V	2PCS
E		E-36338-SM	3	6	3	38	V	2PCS
F		F-38338-SM	3	8	3	38	V	2PCS
G		G-314338-SM	3	14	3	38	V	2PCS
H		H-36338-SM	3	6	3	38	V	2PCS
L		L-314338-8-SM	3	14	3	38	V	2PCS
M		M-315338-14-SM	3	15	3	38	V	2PCS

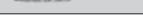
Miniature Burs Set - 30PCS								
Type	Shape	Product Model	CED	CEL	SD	OAL	Solid Carbide	Quantity
A		A-314338-SM	3	14	3	38	V	3PCS
B		B-314338-SM	3	14	3	38	V	3PCS
C		C-314338-SM	3	14	3	38	V	3PCS
D		D-32.5338-SM	3	2.5	3	38	V	3PCS
E		E-36338-SM	3	6	3	38	V	3PCS
F		F-38338-SM	3	8	3	38	V	3PCS
G		G-314338-SM	3	14	3	38	V	3PCS
H		H-36338-SM	3	6	3	38	V	3PCS
L		L-314338-8-SM	3	14	3	38	V	3PCS
M		M-315338-14-SM	3	15	3	38	V	3PCS

Miniature Burs Set - 50PCS								
Type	Shape	Product Model	CED	CEL	SD	OAL	Solid Carbide	Quantity
A		A-314338-SM	3	14	3	38	V	5PCS
B		B-314338-SM	3	14	3	38	V	5PCS
C		C-314338-SM	3	14	3	38	V	5PCS
D		D-32.5338-SM	3	2.5	3	38	V	5PCS
E		E-36338-SM	3	6	3	38	V	5PCS
F		F-38338-SM	3	8	3	38	V	5PCS
G		G-314338-SM	3	14	3	38	V	5PCS
H		H-36338-SM	3	6	3	38	V	5PCS
L		L-314338-8-SM	3	14	3	38	V	5PCS
M		M-315338-14-SM	3	15	3	38	V	5PCS

Type : Burs Set 滾磨刀套裝組



(unit : mm)

Burs Set-CR-5PCS-1								
Type	Shape	Product Model	CED	CEL	SD	OAL	Brazed	Quantity
B		B-1020665-CR	10	20	6	65	V	1PCS
C		C-1020665-CR	10	20	6	65	V	1PCS
F		F-1020665-CR	10	20	6	65	V	1PCS
G		G-1020665-CR	10	20	6	65	V	1PCS
L		L-1020665-14-CR	10	20	6	65	V	1PCS

Burs Set-CR-5PCS-2								
Type	Shape	Product Model	CED	CEL	SD	OAL	Brazed	Quantity
B		B-1020665-CR	10	20	6	65	V	1PCS
C		C-1020665-CR	10	20	6	65	V	1PCS
D		D-108665-CR	10	8	6	65	V	1PCS
F		F-1020665-CR	10	20	6	65	V	1PCS
G		G-1020665-CR	10	20	6	65	V	1PCS

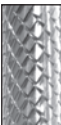
Burs Set-CR-5PCS-3								
Type	Shape	Product Model	CED	CEL	SD	OAL	Brazed	Quantity
B		B-1225670-CR	12	25	6	70	V	1PCS
C		C-1225670-CR	12	25	6	70	V	1PCS
F		F-1225670-CR	12	25	6	70	V	1PCS
G		G-1225670-CR	12	25	6	70	V	1PCS
L		L-1232677-14-CR	12	32	6	77	V	1PCS

Burs Set-SR-5PCS-4								
Type	Shape	Product Model	CED	CEL	SD	OAL	Brazed	Quantity
B		B-1020665-SR	10	20	6	65	V	1PCS
C		C-1020665-SR	10	20	6	65	V	1PCS
F		F-1020665-SR	10	20	6	65	V	1PCS
G		G-1020665-SR	10	20	6	65	V	1PCS
D		D-108665-SR	10	8	6	65	V	1PCS

Type : Burs Set 滾磨刀套裝組



Denseness



CR



SR

(unit : mm)

Burs Set-CR-10PCS-1								
Type	Shape	Product Model	CED	CEL	SD	OAL	Brazed	Quantity
B		B-1020665-CR	10	20	6	65	V	1PCS
C		C-1020665-CR	10	20	6	65	V	1PCS
F		F-1020665-CR	10	20	6	65	V	1PCS
G		G-1020665-CR	10	20	6	65	V	1PCS
L		L-1020665-14-CR	10	20	6	65	V	1PCS
B		B-1225670-CR	12	25	6	70	V	1PCS
C		C-1225670-CR	12	25	6	70	V	1PCS
F		F-1225670-CR	12	25	6	70	V	1PCS
G		G-1225670-CR	12	25	6	70	V	1PCS
L		L-1232677-14-CR	12	32	6	77	V	1PCS

Burs Set-CR-10PCS-2								
Type	Shape	Product Model	CED	CEL	SD	OAL	Brazed	Quantity
A		A-1225670-CR	12	25	6	70	V	1PCS
B		B-1225670-CR	12	25	6	70	V	1PCS
C		C-1225670-CR	12	25	6	70	V	1PCS
D		D-1211670-CR	12	11	6	70	V	1PCS
E		E-1222670-CR	12	22	6	70	V	1PCS
F		F-1225670-CR	12	25	6	70	V	1PCS
G		G-1225670-CR	12	25	6	70	V	1PCS
H		H-1232677-CR	12	32	6	77	V	1PCS
L		L-1232677-14-CR	12	32	6	77	V	1PCS
M		M-1225670-28-CR	12	25	6	70	V	1PCS

Burs Set-SR-10PCS-3								
Type	Shape	Product Model	CED	CEL	SD	OAL	Brazed	Quantity
B		B-1020665-SR	10	20	6	65	V	1PCS
C		C-1020665-SR	10	20	6	65	V	1PCS
F		F-1020665-SR	10	20	6	65	V	1PCS
G		G-1020665-SR	10	20	6	65	V	1PCS
L		L-1020665-14-SR	10	20	6	65	V	1PCS
B		B-1225670-SR	12	25	6	70	V	1PCS
C		C-1225670-SR	12	25	6	70	V	1PCS
F		F-1225670-SR	12	25	6	70	V	1PCS
G		G-1225670-SR	12	25	6	70	V	1PCS
L		L-1232677-14-SR	12	32	6	77	V	1PCS

Burs Set-SR-10PCS-4								
Type	Shape	Product Model	CED	CEL	SD	OAL	Brazed	Quantity
A		A-1225670-SR	12	25	6	70	V	1PCS
B		B-1225670-SR	12	25	6	70	V	1PCS
C		C-1225670-SR	12	25	6	70	V	1PCS
D		D-1211670-SR	12	11	6	70	V	1PCS
E		E-1222670-SR	12	22	6	70	V	1PCS
F		F-1225670-SR	12	25	6	70	V	1PCS
G		G-1225670-SR	12	25	6	70	V	1PCS
H		H-1232677-SR	12	32	6	77	V	1PCS
L		L-1232677-14-SR	12	32	6	77	V	1PCS
M		M-1225670-14-SR	12	25	6	70	V	1PCS

Type : Burs Set 滾磨刀套裝組



Denseness



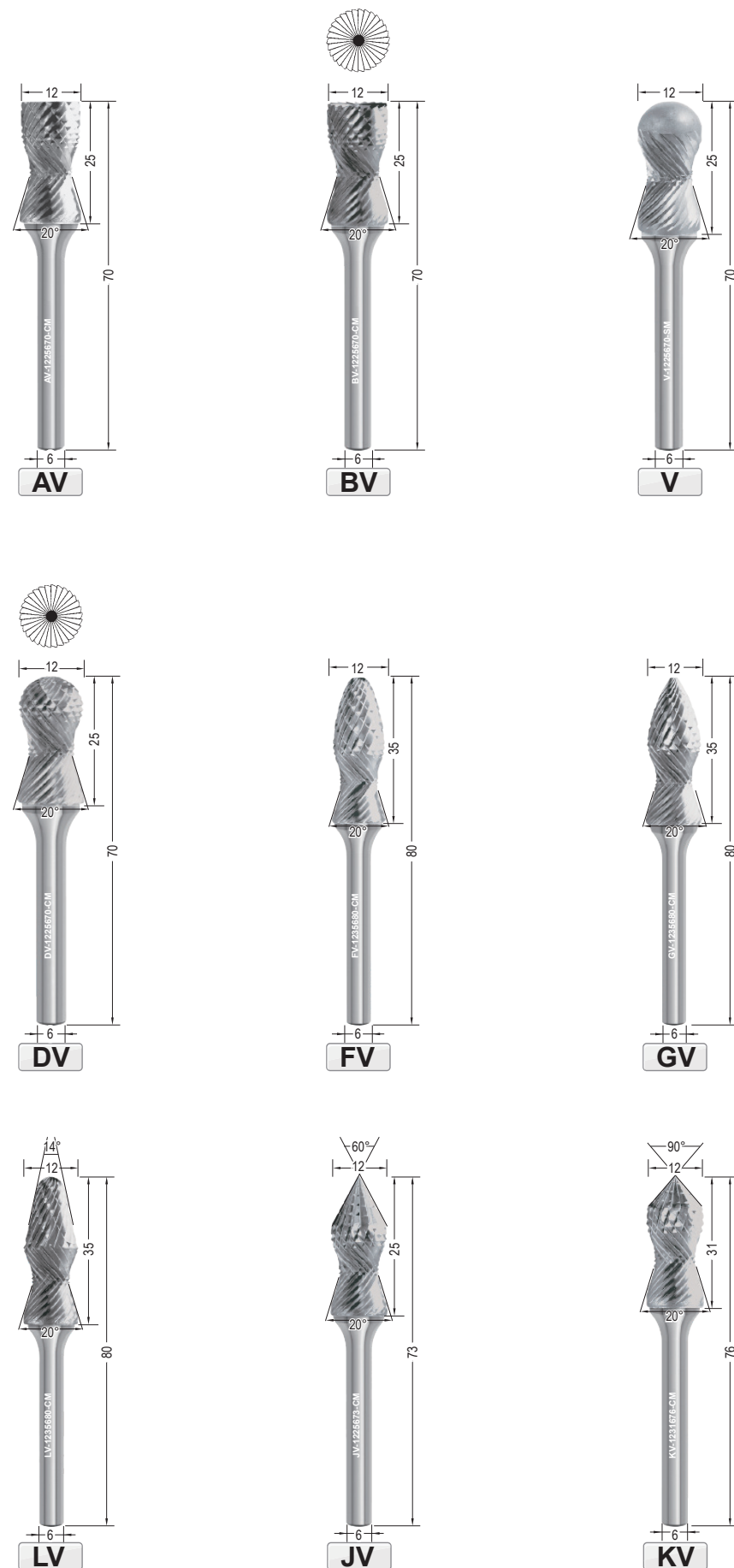
CR

(unit : mm)

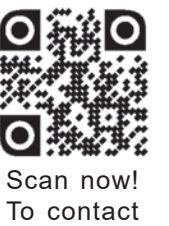
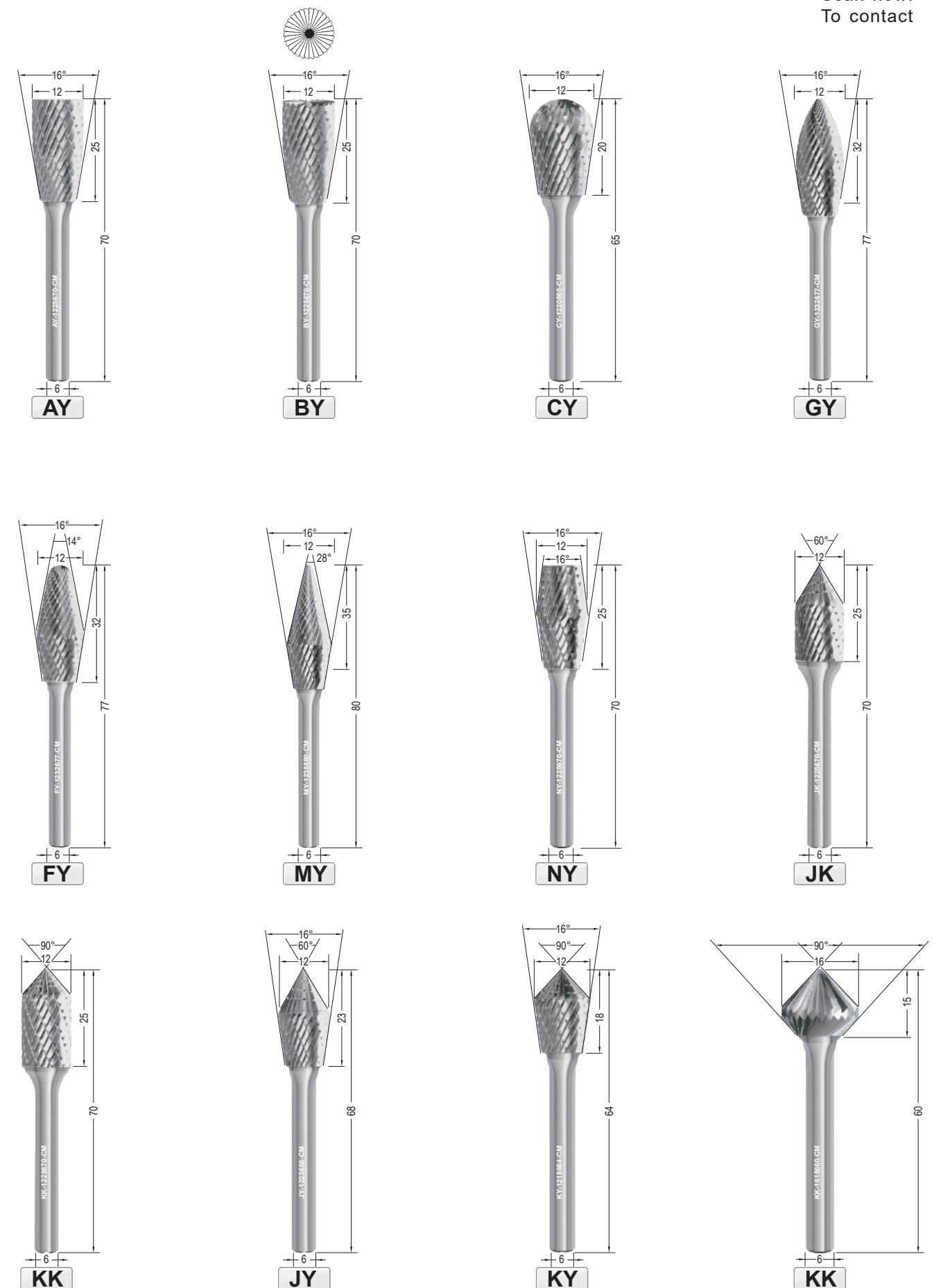
Burs Set - CR - 40PCS								
Type	Shape	Product Model	CED	CEL	SD	OAL	Brazed	Quantity
B		B-618650-CR	6	18	6	50		2PCS
		B-820665-CR	8	20	6	65	V	2PCS
		B-1020665-CR	10	20	6	65	V	2PCS
		B-1225670-CR	12	25	6	70	V	2PCS
C		C-618650-CR	6	18	6	50		2PCS
		C-820665-CR	8	20	6	65	V	2PCS
		C-1020665-CR	10	20	6	65	V	2PCS
		C-1225670-CR	12	25	6	70	V	2PCS
F		F-618650-CR	6	18	6	50		2PCS
		F-820665-CR	8	20	6	65	V	2PCS
		F-1020665-CR	10	20	6	65	V	2PCS
		F-1225670-CR	12	25	6	70	V	2PCS
G		G-618650-CR	6	18	6	50		2PCS
		G-820665-CR	8	20	6	65	V	2PCS
		G-1020665-CR	10	20	6	65	V	2PCS
		G-1225670-CR	12	25	6	70	V	2PCS
L		L-618650-14-CR	6	18	6	50		2PCS
		L-825670-14-CR	8	25	6	70	V	2PCS
		L-1020665-14-CR	10	20	6	65	V	2PCS
		L-1232677-14-CR	12	32	6	77	V	2PCS

Burs Set - CR - 64PCS								
Type	Shape	Product Model	CED	CEL	SD	OAL	Brazed	Quantity
A		A-618650-CR	6	18	6	50		2PCS
		A-820665-CR	8	20	6	65	V	2PCS
		A-1020665-CR	10	20	6	65	V	2PCS
		A-1225670-CR	12	25	6	70	V	2PCS
B		B-618650-CR	6	18	6	50		2PCS
		B-820665-CR	8	20	6	65	V	2PCS
		B-1020665-CR	10	20	6	65	V	2PCS
		B-1225670-CR	12	25	6	70	V	2PCS
C		C-618650-CR	6	18	6	50		2PCS
		C-820665-CR	8	20	6	65	V	2PCS
		C-1020665-CR	10	20	6	65	V	2PCS
		C-1225670-CR	12	25	6	70	V	2PCS
E		E-610650-CR	6	10	6	50		2PCS
		E-815665-CR	8	15	6	65	V	2PCS
		E-1016665-CR	10	16	6	65	V	2PCS
		E-1222670-CR	12	22	6	70	V	2PCS
F		F-618650-CR	6	18	6	50		2PCS
		F-820665-CR	8	20	6	65	V	2PCS
		F-1020665-CR	10	20	6	65	V	2PCS
		F-1225670-CR	12	25	6	70	V	2PCS
G		G-618650-CR	6	18	6	50		2PCS
		G-820665-CR	8	20	6	65	V	2PCS
		G-1020665-CR	10	20	6	65	V	2PCS
		G-1225670-CR	12	25	6	70	V	2PCS
H		H-614650-CR	6	14	6	50		2PCS
		H-820665-CR	8	20	6	65	V	2PCS
		H-1020665-CR	10	20	6	65	V	2PCS
		H-1232677-CR	12	32	6	77	V	2PCS
L		L-618650-14-CR	6	18	6	50		2PCS
		L-825670-14-CR	8	25	6	70	V	2PCS
		L-1020665-14-CR	10	20	6	65	V	2PCS
		L-1232677-14-CR	12	32	6	77	V	2PCS

Type : Combine + Shape 複合式



Type : Combine + Shape 複合式

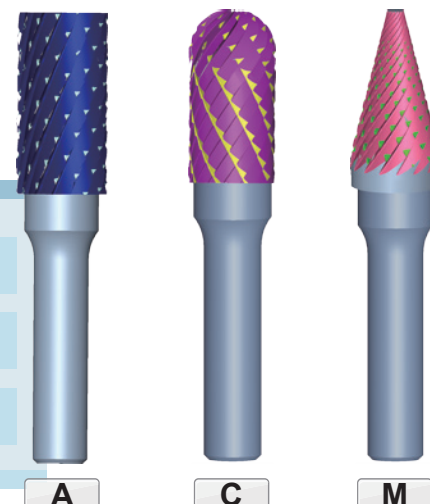


Type : **Nail Burs** 美甲應用

Nail Burs

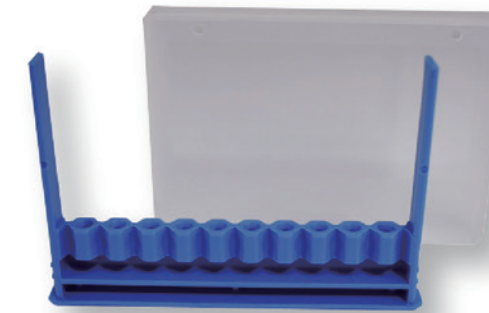


Type : **Dental Burs** 牙科應用



Industrial Grade Burs

Type : **Variety Packing Case** 多樣化包裝盒



10ps Packing Case



50ps Packing Case



40ps & 64ps
Packing Case



24ps & 93ps Packing Case



1,5,10,12,20 ps Packing Case





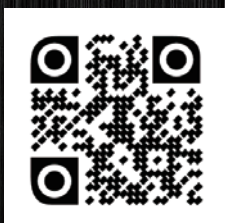
Combine+shape



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