



## Carbide Endmill Catalogue

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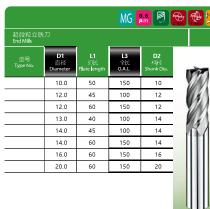


			MG	0.6 µm	
超微粒立铣 End Mills	カ				
型号 Type No.	<b>D1</b> 直径 Diameter	<b>L1</b> 刃长 Flute length	<b>L3</b> 全长 O.A.L.	<b>D2</b> 树径 Shank Dia.	100
	7.0	18	60	8	12/M
	8.0	20	60	8	(8A)
	9.0	23	75	10	22/1/
	10.0	25	75	10	WORA .
	10.0	30	75	10	10.4
	11.0	28	75	12	
	12.0	30	75	12	
	14.0	35	80	14	
	16.0	45	100	16	
	18.0	45	100	18	
	20.0	45	100	20	
	3.0	9	75	3	



			MG	0.6 um	
超微粒立铣 End Mills	刀				
型号 Type No.	<b>D1</b> 直径 Diameter	<b>L1</b> 刃长 Flute length	<b>L3</b> 全长 0.A.L.	<b>D2</b> 树径 Shank Dia.	NO.
	3.0	9	75	4	12/07
	3.0	12	100	3	0.80
	3.0	12	100	4	12/07
	4.0	12	75	4	W(X)
	4.0	16	100	4	11/
	6.0	18	75	6	1111
	6.0	24	100	6	
	6.0	30	150	6	
	8.0	24	75	8	
	8.0	32	100	8	
	8.0	40	150	8	
	10.0	40	100	10	















				MG 2.		R HRC
超微粒圆鼻 Corner.Radius	Corner R					
型号 Type No.	<b>D1</b> 直径 Diameter	R R角 Corner R	<b>L1</b> 刃长 Flutelength	L3 全长 OAL	<b>D2</b> 柳径 Shank Dia.	
	1.0	0.2	3	4	50	200
	1.5	0.2	4	4	50	6.5
	2.0	0.2	5	4	50	2201
	2.0	0.5	5	4	50	12
	3.0	0.2	8	4	50	11 11
	3.0	0.3	8	4	50	THE
	3.0	0.5	8	3	50	11111
	3.0	0.5	8	4	50	
	4.0	0.2	10	4	50	
	4.0	0.3	10	4	50	
	4.0	0.5	10	4	50	WID.
	4.0	1.0	10	4	50	





				MG 🔐						
	超微粒圆鼻角立铣刀 Comer,Radius End Mills									
型号 Type No.	<b>D1</b> 直径 Diameter	R R角 Corner R	L1 刃长 Flutelength	<b>L3</b> 全长 0.AL	<b>D2</b> 柄径 Shank Dia.					
	12.0	1.0	45	12	150					
	12.0	2.0	35	12	100					
	12.0	3.0	35	12	100					







			MG	0.6 4m	
航空铝用立铣〗 A <b>l</b> uminum End Mil	D Is				
OV.	型号 Type No.	<b>D1</b> 直径 Diameter	<b>L1</b> 刃长 F <b>l</b> ute length	L3 全长 O.A.L.	<b>D2</b> 柄径 Shank Dia.
		12.0	60	200	12
17.		14.0	45	100	14
(20)		14.0	60	150	14
1/2/		14.0	60	200	14
46.		16.0	60	150	16
		16.0	60	200	16
		18.0	60	150	18
		20.C	60	150	20
		20.C	60	200	20

MG 0.6 2 2 2 1 1 1 1 1 1

MG 0.6

			G	0.6 µm	
航空铝用立铣J Alluminum End Mill	] k				
20	型号 Type No.	<b>D1</b> 直径 Diameter	<b>L1</b> 刃长 Flute length	<b>L3</b> 全长 O.A.L.	<b>D2</b> 柄径 Shank Dia.
12		10.0	30	75	10
6N		12.0	35	75	12
12		14.0	45	80	14
60		16.0	45	100	16
1/3/		18.0	45	100	18
		20.0	45	100	20
		2.0	8	100	4
		3.0	9	75	3
		3.0	12	100	3
		3.0	12	100	4
		4.0	12	75	4
		4.0	16	100	4

航空铝用圆 Ball Nose Alum					
型号 Type No.	<b>D1</b> 直径 Diameter	<b>L1</b> 刃长 Flute length	<b>L3</b> 全长 O.A.L.	<b>D2</b> 柄径 Shank Dia.	
	R0.5	2	50	4	
	R0.75	3	50	4	
	R1	4	50	4	1 1/2
	R1.25	5	50	4	M
	R1.5	6	50	4	1 MA
	R2	8	50	4	
	R2	8	50	6	
	R2.5	10	50	6	
	R3	12	50	6	
	R4	16	60	8	
	R5	20	75	10	
	R6	24	75	12	
	R6	24	100	12	LID
	R10	40	100	20	



				M MIN	45"	K 3 177
航空铝用圆鼻角 Corner.Radius Alun	自立铣刀 ninum End Mills					Corner R
10 2	필号 Type No.	<b>D1</b> 直径 Diameter	R R角 Corner R	<b>L1</b> 刃长 Flute length	<b>L3</b> 全长 O.A.L.	<b>D2</b> 柄径 Shank Dia
7.4		4.0	0.5	10	50	4
602		4.0	1.0	10	50	4
7.4		4.0	1.5	10	50	4
10 K		6.0	0.5	15	50	6
41		6.0	1.0	15	50	6
		8.0	0.5	20	60	8
		8.0	1.0	20	60	8
		10.0	0.5	25	75	10
		10.0	1.0	25	75	10
		10.0	2.0	25	75	10
		12.0	0.5	30	75	12
		12.0	1.0	30	75	12







				uper 0.4 VIG μm	
极超微粒立 End Mills	铣刀				
필号 Type No.	<b>D1</b> 直径 Diameter	<b>L1</b> 刃长 Flute length	<b>i3</b> 全长 0.AL	<b>D2</b> 柄径 Shank Dia.	
	1.0	3	50	4	
	1.0	3	50	6	WA
	1.2	3.5	50	4	
	1.3	3.5	50	4	WA
	1.4	4	50	4	31
	1.5	4	50	3	111
	1.5	4	50	4	
	1.5	4	50	6	
	1.8	5	40	4	
	2.0	5	50	4	
	2.0	5	50	6	
	2.5	7	50	4	JII

极超微粒立 End Mills	铣刀				
胆팅 Type No.	<b>D1</b> 直径 Diameter	<b>L1</b> 刃长 Flute length	L3 全长 O.A.L.	<b>D2</b> 柄径 Shank Dia.	_
	8.0	20	100	8	VIII
	8.0	32	100	8	MY
	10.0	25	100	10	V/A
	10.0	40	100	10	62
	10.0	50	150	10	3
	12.0	30	100	12	
	12.0	45	100	12	
	12.0	60	150	12	
	14.0	45	100	14	
	14.0	60	150	14	
	16.0	60	150	16	



			Super MG	0.4 µm	HRc +60
极超微粒圆头页 Ball Nose End Wills	X铣刀				
	型号 Type No.	<b>D1</b> 直径 Diameter	<b>L1</b> 刃长 F <b>j</b> ute <b>j</b> ength	<b>L3</b> 全长 O.A.L.	<b>D2</b> 柄径 Shank Dia.
1		R0.5	2	50	4
		R0.5	2	50	6
		R0.75	3	50	4
1/		R0.75	3	50	6
MI		R1	4	50	4
		R1	4	50	6
		R1.25	5	50	4
		R1.5	6	50	3
		R1.5	6	50	4
		R1.5	6	50	6
		R1.75	7	50	4
TIP .		R2	8	50	4

			Super MG	0.4 µm	HRC +60
极超微粒圆头式 Ball Nose End Miles	2铣刀				
<b>A</b>	型号 Type No.	<b>D1</b> 直径 Diameter	<b>L1</b> 刃长 Flute length	<b>L3</b> 全长 O.A.L.	<b>D2</b> 柄径 Shank Dia.
1		R2	8	50	6
		R2.5	10	50	5
		R2.5	10	50	6
11		R3	12	50	6
M		R4	16	60	8
111		R5	20	75	10
		R6	24	75	12
		R0.5	2	75	6
	•	R1	4	75	6
		R1.5	6	75	6
		R2	8	75	4
ш		R2	8	75	6

			Super MG	0.4 µm	HRc +60
极超微粒圆头立 Ball Nose End Mals	铣刀				
<u>~</u>	型号 Type No.	<b>D1</b> 自径 Diameter	<b>L1</b> 刃长 Flute length	<b>L3</b> 全长 0.AL.	<b>D2</b> 柳经 Shank Dia.
121		R2	8	100	4
MA		R2.5	10	75	6
		R3	12	75	6
11		R3	12	100	6
M		R4	16	75	8
111		R4	16	100	8
		R4	16	150	8
		R5	20	100	10
		R5	20	150	10
		R6	24	100	12





Super					Come	
型号 Type No.	<b>D1</b> 直径 Diameter	<b>R</b> R角 Corner R	<b>L1</b> 刃长 FLitelength	L3 全长 O.A.L.	<b>D2</b> 柄径 Shank Dia.	-
	8.0	0.5	32	150	8	V
	8.0	1.0	20	75	8	W
	8.0	1.0	24	100	8	V.
	8.0	3.0	24	100	8	WY
	10.0	0.5	30	100	10	
	10.0	0.5	40	150	10	- 144
	10.0	1.0	30	100	10	-1111
	10.0	1.0	40	150	10	- 1111
	10.0	2.0	30	100	10	
	10.0	3.0	30	100	10	
	12.0	0.5	35	100	12	
	12.0	0.5	45	150	12	



极超微粒圆鼻角立铣刀 Corner,Radius End Mills						
型号 Type No.	<b>D1</b> 直径 Diameter	R R角 Corner R	<b>L1</b> 刃长 Flatelength	L3 全长 O.A.L.	<b>D2</b> 柄径 Shank Dia.	
	12.0	1.0	35	100	12	1
	12.0	2.0	35	100	12	
	12.0	3.0	35	100	12	

Super 0.4

				o.4 MG μπ		R HRC
极超微粒圆 Corner.Radius	鼻角立铣 End Mills	מ				Corner R
型号 Type No.	<b>D1</b> 直径 Diameter	<b>R</b> R角 Corner R	<b>L1</b> 刃长 Flutelength	L3 全长 OAL	<b>D2</b> 树径 Shank Dia.	
	12.0	1.0	30	75	12	V
	12.0	2.0	30	75	12	CA
	4.0	0.5	10	75	4	VA
	4.0	0.5	12	100	4	600
	4.0	1.0	10	75	4	181
	6.0	0.5	15	75	6	1111
	6.0	0.5	18	100	6	
	6.0	1.0	15	75	6	
	6.0	1.0	18	100	6	
	6.0	2.0	15	75	6	
	8.0	0.5	20	75	8	UIV
	8.0	0.5	24	100	8	

		3.0	8	50	4
11111		4.0	10	50	4
11111		5.0	13	50	6
		6.0	15	50	6
		8.0	20	60	8
		10.0	25	75	10
ui.		12.0	30	75	12
			Super MG	0.4 µm	HR.
极超微粒立铣 End Mills	л				
error (IIII)					
	型등 Type No.	<b>D1</b> 直径 Diameter	<b>L1</b> 刃长 Flute length	L3 全长 O.A.L.	<b>D2</b> 柄径 Shank Dia.
		直径	L1 刃长 Flute length 12	全长	柄径
		直径 Diameter	刃长 Flute length	全长 O.A.L.	柄径 Shank Dia.
		直径 Diameter 4.0	刃长 Flute length 12	全长 O.A.L. 75	柄径 Shank Dia. 4
		直径 Diameter 4.0 4.0	刃长 Flute length 12 16	全长 O.A.L. 75 100	柄径 Shank Dia. 4 4
		直径 Diameter 4.0 4.0 6.0	刃长 Flute length 12 16 18	全长 O.A.L. 75 100 75	柄径 Shank Dia. 4 4 6
		直径 Diameter 4.0 4.0 6.0	別长 Flute length 12 16 18 24	全长 O.A.L. 75 100 75 100	柄径 Shank Dia. 4 4 6
		直径 Diameter 4.0 4.0 6.0 6.0	7世 Flute length 12 16 18 24 24	全长 OAL. 75 100 75 100 75	标经 Shank Dia. 4 4 6 6
		直径 Diameter 4.0 4.0 6.0 6.0 8.0	12 16 18 24 24 32	全长 OAL. 75 100 75 100 75 100	

\_\_\_**D1** 直径 Diameter

1.5

2.0

2.5

4

5

7

极超微粒立铣刀 End Mills Super NG PM PMC

**L3** 全长 O.A.L.

50

50

50

50

4

4

4





			<u> </u>		
极超微粒圆 Ball Nose End N					
型号 Type No.	<b>D1</b> 直径 Diameter	<b>L1</b> 刃长 Flute length	─ <b>L3</b> 全长 O.A.L	<b>D2</b> 柳径 Shank Dia.	
	R2	8	75	4	
	R2	8	100	4	
	R3	12	75	6	
	R3	12	100	6	
	R4	16	75	8	
	R4	16	100	8	
	R5	20	100	10	
	R6	24	100	12	

GUF			Super 0.	4 N	ſ <sub>R</sub>	HRc +63
极超微粒圆鼻。 Corner.Radius End	头立铣刀 Mills					Corner R
W -	型号 Type No.	<b>D1</b> 直径 Diameter	<b>R</b> R角 Corner R	<b>L1</b> 刃长 Flutelength	L3 全长 OAL	<b>D2</b> 标径 Shank Dia.
		1.0	0.2	3	50	4
		1.5	0.2	4	50	4
		2.0	0.2	5	50	4
		3.0	0.2	8	50	4
		3.0	0.5	8	50	4
		4.0	0.2	10	50	4
		4.0	0.5	10	50	4
		4.0	1.0	10	50	4
		6.0	0.5	15	50	6
		8.0	0.5	20	60	8
		10.0	0.5	25	75	10
		10.0	1.0	25	75	10

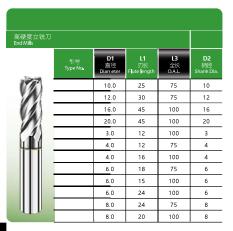
GUF			Super 0.	4 N	<b>™</b>	HRc -63
极超微粒圆鼻乡 Corner.Radius End f						Corner R
w.	型号 Type No.	<b>D1</b> 直径 Diameter	<b>R</b> R角 Corner R	<b>L1</b> 刃长 Flutelength	L3 全长 O.A.L	<b>D2</b> 柄径 Shank Dia.
		12.0	0.5	30	75	12
		12.0	1.0	30	75	12
		4.0	0.5	10	75	4
		4.0	0.5	12	100	4
		6.0	0.5	15	75	6
		6.0	0.5	18	100	6
		8.0	0.5	20	75	8
		8.0	0.5	24	100	8
		10.0	0.5	30	100	10
		10.0	1.0	30	100	10
		12.0	0.5	35	100	12
	•	12.0	1.0	35	100	12







高硬度立铣刀 End Mills			Super MG	0.2 μm	₩ HRC
Sec.	포목 Type No.	<b>D1</b> 直径 Diarreter	<b>L1</b> 刃长 Flute length	L3 全长 OAL	<b>D2</b> 柄径 Shank Dia.
100		1.0	3	50	4
Y/V		1.5	4	50	4
(4)		2.0	5	50	4
100		2.5	7	50	4
(1)		3.0	8	50	3
4.4		3.0	8	50	4
		3.0	8	50	6
		4.0	10	50	4
		5.0	13	50	5
		5.0	13	50	6
		6.0	15	50	6
(I)		8.0	20	60	8











			Super 0.	.2 m	<b>S</b> S	HRc +68
高硬度圆鼻角室 Corner.Radius End	立铣刀 Mills					
re-lim	필号 Type No.	<b>D1</b> 直径 Diameter	<b>R</b> R角 Corner R	<b>L1</b> 刃长 Flutelength	<b>L3</b> 全长 O.A.L.	<b>D2</b> 柄径 Shank Dia.
YAM		6.0	1.0	15	50	6
(1)		8.0	0.5	20	60	8
Y/A/!		8.0	1.0	20	60	8
107.1		8.0	2.0	20	60	8
11.1		10.0	0.5	25	75	10
TIT		10.0	1.0	25	75	10
		10.0	2.0	25	75	10
		12.0	0.5	30	75	12
		12.0	1.0	30	75	12
		4.0	0.2	10	75	4
		4.0	0.5	10	75	4
		4.0	0.5	12	100	4

高硬度圆鼻角 Corner.Radius Enc	立铣刀 I Mills					
re-ites	포号 Type No.	<b>D1</b> 直径 Diameter	<b>R</b> R角 Corner R	<b>L1</b> 刃长 Flutelength	<b>L3</b> 全长 0.A.L.	<b>D2</b> 柄径 Shank Di
Y/M/1		6.0	0.5	15	75	6
(1)		6.0	0.5	18	100	6
1/1/		8.0	0.5	20	75	8
1021		8.0	0.5	24	100	8
TK.		8.0	1.0	20	75	8
TIT		8.0	1.0	24	100	8
		10.0	0.5	30	100	10
		10.0	1.0	30	100	10
Ш		10.0	2.0	40	150	10
		12.0	0.5	35	100	12
		12.0	1.0	35	100	12
		16.0	1.0	45	100	16

14 Precision unit/mm













TT55 钢用粗皮铣刀 Roughing End Mills			MG	0.6 4m ss*	₩ <sub>E</sub>
aw\ass	型号 Type No.	<b>D1</b> 直径 Diameter	<b>L1</b> 刃长 Flute length	L3 全长 OAL	<b>D2</b> 柄径 Shank Dia.
		4.0	10	50	4
		6.0	15	50	6
		8.0	20	60	8
		10.0	25	75	10
		12.0	30	75	12
		14.0	45	100	14
		16.0	45	100	16
		18.0	45	100	18
		20.0	45	100	20





