

F

F1 - F5

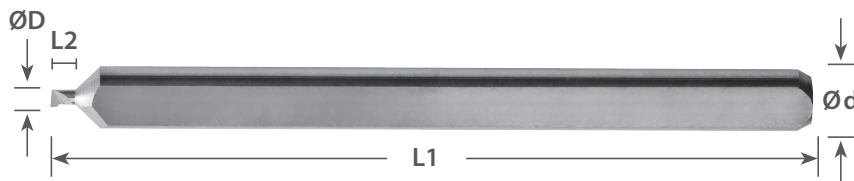
微型镗刀			F2 - F5
MBS系列	直径：0.0150" - 0.2400"	标准刃	F2
MBS系列	直径：0.40mm - 6.00mm	标准刃	F3
MBE系列	直径：0.0150" - 0.2400"	延长刃	F4
MBE系列	直径：0.40mm - 6.00mm	延长刃	F5

标准刃

适用于内孔镗削

直径：0.0150" - 0.2400"

表面光洁度高
亚微粒硬质合金



标准刃 (英制规格)

无涂层		AlTiN 涂层		尺寸 (in)			
产品编号	库存	产品编号	库存	ØD ^{+0.0000} / _{-0.0025}	Ød	L1	L2
MBS-0150.030	●	MBS-0150L030	●	0.0150	1/8	1 1/2	0.030
MBS-0200.030	●	MBS-0200L030	●	0.0200	1/8	1 1/2	0.030
MBS-0250.050	●	MBS-0250L050	●	0.0250	1/8	1 1/2	0.050
MBS-0300.050	●	MBS-0300L050	●	0.0300	1/8	1 1/2	0.050
MBS-0350.050	●	MBS-0350L050	●	0.0350	1/8	1 1/2	0.050
MBS-0400.050	●	MBS-0400L050	●	0.0400	1/8	1 1/2	0.050
MBS-0450.100	●	MBS-0450L100	●	0.0450	1/8	1 1/2	0.100
MBS-0500.100	●	MBS-0500L100	●	0.0500	1/8	1 1/2	0.100
MBS-0550.100	●	MBS-0550L100	●	0.0550	1/8	1 1/2	0.100
MBS-0600.100	●	MBS-0600L100	●	0.0600	1/8	1 1/2	0.100
MBS-0800.250	●	MBS-0800L250	●	0.0800	1/8	1 1/2	0.250
MBS-1000.375	●	MBS-1000L375	●	0.1000	1/8	1 1/2	0.375
MBS-1100.500	●	MBS-1100L500	●	0.1100	1/8	1 1/2	0.500
MBS-1200.600	●	MBS-1200L600	●	0.1200	3/16	2	0.600
MBS-1400.700	●	MBS-1400L700	●	0.1400	3/16	2	0.700
MBS-1600.800	●	MBS-1600L800	●	0.1600	3/16	2 1/2	0.800
MBS-1800.900	●	MBS-1800L900	●	0.1800	1/4	2 1/2	0.900
MBS-2000.1000	●	MBS-2000L1000	●	0.2000	1/4	3	1.000
MBS-2200.1250	●	MBS-2200L1250	●	0.2200	1/4	3	1.250
MBS-2400.1500	●	MBS-2400L1500	●	0.2400	1/4	3	1.500

- F 镗刀
- 钻头
- 立铣刀
- 锣刀
- 螺纹
- 雕刻刀
- 镗刀
- 铰刀
- 技术参数

MBS 系列优先适用材料排序

涂层	P Steel ~30HRC	P Steel 30~40HRC	H Hardened Steel ~55HRC	H Hardened Steel ~68HRC	M Stainless Steel	K Cast Iron	N Aluminum	N Graphite	N Copper Alloy	N Brass	N CFRP	N Plastic	N Thermoset Plastic	N High Density Plastic	S Nickel / Cobalt	S Titanium Alloy
AlTiN	★	★	★	☆	☆	☆			☆						☆	☆
无涂层	★	★	★	☆	☆		☆		☆	☆				☆		

★: 推荐被加工材料 ☆: 适用被加工材料

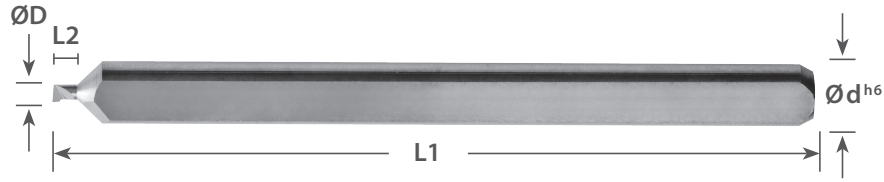
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标准刃

适用于内孔镗削

直径：0.40mm - 6.00mm

表面光洁度高
亚微粒硬质合金



标准刃 (公制规格)

无涂层		AlTiN 涂层		尺寸 (mm)			
产品编号	库存	产品编号	库存	ØD ^{+0.00mm -0.06mm}	Ød ^{h6}	L1	L2
MBS-0157.039	●	MBS-0157L039	●	0.40	3.00	38.00	1.00
MBS-0197.039	●	MBS-0197L039	●	0.50	3.00	38.00	1.00
MBS-0236.051	●	MBS-0236L051	●	0.60	3.00	38.00	1.30
MBS-0276.051	●	MBS-0276L051	●	0.70	3.00	38.00	1.30
MBS-0315.051	●	MBS-0315L051	●	0.80	3.00	38.00	1.30
MBS-0354.051	●	MBS-0354L051	●	0.90	3.00	38.00	1.30
MBS-0394.098	●	MBS-0394L098	●	1.00	3.00	38.00	2.50
MBS-0433.098	●	MBS-0433L098	●	1.10	3.00	38.00	2.50
MBS-0472.098	●	MBS-0472L098	●	1.20	3.00	38.00	2.50
MBS-0512.098	●	MBS-0512L098	●	1.30	3.00	38.00	2.50
MBS-0591.236	●	MBS-0591L236	●	1.50	3.00	38.00	6.00
MBS-0669.276	●	MBS-0669L276	●	1.70	3.00	38.00	7.00
MBS-0787.315	●	MBS-0787L315	●	2.00	3.00	38.00	8.00
MBS-1181.591	●	MBS-1181L591	●	3.00	5.00	50.00	15.00
MBS-1378.787	●	MBS-1378L787	●	3.50	5.00	50.00	20.00
MBS-1575.866	●	MBS-1575L866	●	4.00	5.00	50.00	22.00
MBS-1772.906	●	MBS-1772L906	●	4.50	8.00	65.00	23.00
MBS-1969.984	●	MBS-1969L984	●	5.00	8.00	65.00	25.00
MBS-2165.1063	●	MBS-2165L1063	●	5.50	8.00	65.00	27.00
MBS-2362.1142	●	MBS-2362L1142	●	6.00	8.00	65.00	29.00

钻头 A

立铣刀 B

镗刀 C

螺纹 D

雕刻刀 E

镗刀 F

铰刀 G

技术参数 H

索引 I

MBS 系列优先适用材料排序

涂层	P Steel ~30HRC	P Steel 30~40HRC	H Hardened Steel ~55HRC	H Hardened Steel ~68HRC	M Stainless Steel	K Cast Iron	N Aluminum	N Graphite	N Copper Alloy	N Brass	N CFRP	N Plastic	N Thermoset Plastic	N High Density Plastic	S Nickel / Cobalt	S Titanium Alloy
AlTiN	★	★	★	☆	☆	☆			☆						☆	☆
无涂层	★	★	★	☆	☆		☆		☆	☆				☆		

★：推荐被加工材料 ☆：适用被加工材料

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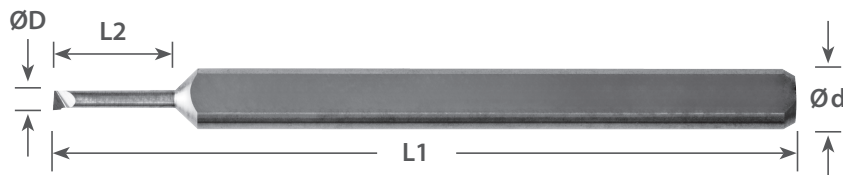
●：U.S. 库存标准
■：无库存-定制交付

延长刃

适用于内孔镗削

直径：0.0150" - 0.2400"

表面光洁度高
亚微粒硬质合金



延长刃 (英制规格)

无涂层		AlTiN 涂层		尺寸 (in)			
产品编号	库存	产品编号	库存	ØD ^{+0.0000} / _{-0.0025}	Ød	L1	L2
MBE-0150.075	●	MBE-0150L075	●	0.0150	1/8	1 1/2	0.075
MBE-0200.075	●	MBE-0200L075	●	0.0200	1/8	1 1/2	0.075
MBE-0250.125	●	MBE-0250L125	●	0.0250	1/8	1 1/2	0.125
MBE-0300.125	●	MBE-0300L125	●	0.0300	1/8	1 1/2	0.125
MBE-0350.125	●	MBE-0350L125	●	0.0350	1/8	1 1/2	0.125
MBE-0400.125	●	MBE-0400L125	●	0.0400	1/8	1 1/2	0.125
MBE-0450.250	●	MBE-0450L250	●	0.0450	1/8	1 1/2	0.250
MBE-0500.250	●	MBE-0500L250	●	0.0500	1/8	1 1/2	0.250
MBE-0550.250	●	MBE-0550L250	●	0.0550	1/8	1 1/2	0.250
MBE-0600.250	●	MBE-0600L250	●	0.0600	1/8	1 1/2	0.250
MBE-0800.500	●	MBE-0800L500	●	0.0800	1/8	1 1/2	0.500
MBE-1000.600	●	MBE-1000L600	●	0.1000	1/8	1 1/2	0.600
MBE-1100.700	●	MBE-1100L700	●	0.1100	1/8	1 1/2	0.700
MBE-1200.850	●	MBE-1200L850	●	0.1200	3/16	2	0.850
MBE-1400.900	●	MBE-1400L900	●	0.1400	3/16	2	0.900
MBE-1600.1100	●	MBE-1600L1100	●	0.1600	3/16	2 1/2	1.100
MBE-1800.1250	●	MBE-1800L1250	●	0.1800	1/4	2 1/2	1.250
MBE-2000.1400	●	MBE-2000L1400	●	0.2000	1/4	3	1.400
MBE-2200.1500	●	MBE-2200L1500	●	0.2200	1/4	3	1.500
MBE-2400.1750	●	MBE-2400L1750	●	0.2400	1/4	3	1.750

- F 镗刀
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- 技术参数

MBE 系列优先适用材料排序																
涂层	P Steel ~30HRC	P Steel 30~40HRC	H Hardened Steel ~55HRC	H Hardened Steel ~68HRC	M Stainless Steel	K Cast Iron	N Aluminum	N Graphite	N Copper Alloy	N Brass	N CFRP	N Plastic	N Thermoset Plastic	N High Density Plastic	S Nickel / Cobalt	S Titanium Alloy
AlTiN	★	★	★	☆	☆	☆			☆						☆	☆
无涂层	★	★	★	☆	☆		☆		☆	☆				☆		

★: 推荐被加工材料 ☆: 适用被加工材料

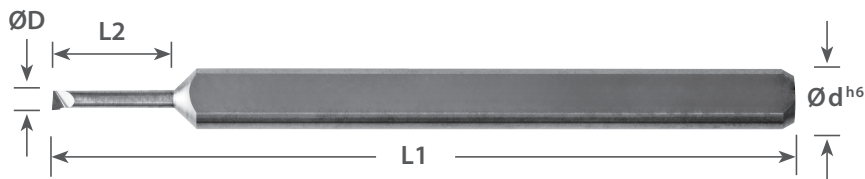
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延长刃

适用于内孔镗削

直径：0.40mm - 6.00mm

表面光洁度高
亚微粒硬质合金



延长刃 (公制规格)

无涂层		AlTiN 涂层		尺寸 (mm)			
产品编号	库存	产品编号	库存	ØD ^{+0.00mm -0.06mm}	Ød ^{h6}	L1	L2
MBE-0157.079	●	MBE-0157L079	●	0.40	3.00	38.00	2.00
MBE-0197.079	●	MBE-0197L079	●	0.50	3.00	38.00	2.00
MBE-0236.118	●	MBE-0236L118	●	0.60	3.00	38.00	3.00
MBE-0276.118	●	MBE-0276L118	●	0.70	3.00	38.00	3.00
MBE-0315.118	●	MBE-0315L118	●	0.80	3.00	38.00	3.00
MBE-0354.118	●	MBE-0354L118	●	0.90	3.00	38.00	3.00
MBE-0394.197	●	MBE-0394L197	●	1.00	3.00	38.00	5.00
MBE-0433.197	●	MBE-0433L197	●	1.10	3.00	38.00	5.00
MBE-0472.197	●	MBE-0472L197	●	1.20	3.00	38.00	5.00
MBE-0512.197	●	MBE-0512L197	●	1.30	3.00	38.00	5.00
MBE-0591.394	●	MBE-0591L394	●	1.50	3.00	38.00	10.00
MBE-0669.394	●	MBE-0669L394	●	1.70	3.00	38.00	10.00
MBE-0787.394	●	MBE-0787L394	●	2.00	3.00	38.00	10.00
MBE-1181.787	●	MBE-1181L787	●	3.00	5.00	50.00	20.00
MBE-1378.984	●	MBE-1378L984	●	3.50	5.00	50.00	25.00
MBE-1575.1063	●	MBE-1575L1063	●	4.00	5.00	50.00	27.00
MBE-1772.1260	●	MBE-1772L1260	●	4.50	8.00	65.00	32.00
MBE-1969.1260	●	MBE-1969L1260	●	5.00	8.00	65.00	32.00
MBE-2165.1260	●	MBE-2165L1260	●	5.50	8.00	65.00	32.00
MBE-2362.1378	●	MBE-2362L1378	●	6.00	8.00	65.00	35.00

- A 钻头
- B 立铣刀
- C 镗刀
- D 螺纹
- E 雕刻刀
- F 镗刀
- G 铰刀
- H 技术参数
- I 索引

MBE 系列优先适用材料排序

涂层	P Steel ~30HRC	P Steel 30~40HRC	H Hardened Steel ~55HRC	H Hardened Steel ~68HRC	M Stainless Steel	K Cast Iron	N Aluminum	N Graphite	N Copper Alloy	N Brass	N CFRP	N Plastic	N Thermoset Plastic	N High Density Plastic	S Nickel / Cobalt	S Titanium Alloy
AlTiN	★	★	★	☆	☆	☆			☆						☆	☆
无涂层	★	★	★	☆	☆		☆		☆	☆				☆		

★：推荐被加工材料 ☆：适用被加工材料

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●：U.S. 库存标准
■：无库存-定制交付