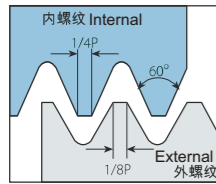


ISO标准型螺纹 整体合金螺纹铣刀

ISO Metric Full Profile solid carbide thread mill



标准: R262 (DIN 13)
Defined by: R262 (DIN 13)
精度等级: 6g/6H
Tolerance class: 6g/6H



产品规格 | SPECIFICATI OS

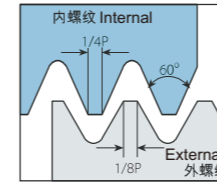
unit: mm

螺距 Pitch	粗牙 Coarse	细牙 Fine	内螺纹铣刀 订货号 Internal Type No	D2 刃径 diameter	D 柄径 Shank dia	Z 槽数 NO. of Flutes	Le 刃长 Flute length	L 全长 O. A. L	库存 STOCK
0.5	M3X0.5		KM0423C6 0.5 ISO KVX	2.3	4	3	6	52	●
0.5		M6X0.5	KM0404C10 0.5 ISO KVX	4	4	3	10	52	●
0.5		M10X0.5	KM0606C13 0.5 ISO KVX	6	6	3	13	62	●
0.7	M4X0.7		KM0403C8 0.7 ISO KVX	3	4	3	8	52	●
0.75	M4.5X0.7		KM0434C9 0.75 ISO KVX	3.4	4	3	9	52	●
0.75		M12X0.75	KM0808C20 0.75 ISO KVX	8	8	3	20	62	●
0.8	M5X0.8		KM0404C10 0.8 ISO KVX	4	4	3	10	52	●
1.0		M6X1.0	KM0648C16 1.0 ISO KVX	4.8	6	3	16	62	●
1.0		M8X1.0	KM0606C16 1.0 ISO KVX	6	6	3	16	62	●
1.0		M10X1.0	KM0808C20 1.0 ISO KVX	8	8	3	20	52	●
1.0		M12X1.0	KM1010C22 1.0 ISO KVX	10	10	4	22	78	●
1.0		M16X1.0	KM1212C22 1.0 ISO KVX	12	12	4	22	78	●
1.0		M20X1.0	KM1616C20 1.0 ISO KVX	16	16	4	30	83	●
1.25	M8X1.25		KM0606C16 1.25 ISO KVX	6	6	3	16	62	●
1.25		M16X1.25	KM1010C25 1.25 ISO KVX	10	10	4	25	78	●
1.25		M20X1.25	KM1212C25 1.25 ISO KVX	12	12	4	25	78	●
1.5	M10X1.5		KM0878C20 1.5 ISO KVX	7.8	8	3	20	62	●
1.5		M12X1.5	KM1010C28 1.5 ISO KVX	10	10	4	28	78	●
1.5		M16X1.5	KM1212C28 1.5 ISO KVX	12	12	4	28	78	●
1.5		M20X1.5	KM1616C30 1.5 ISO KVX	16	16	4	30	83	●
1.5		M30X1.5	KM2020C30 1.5 ISO KVX	20	20	4	30	100	●
1.75	M12X1.75		KM1098C30 1.75 ISO KVX	9.8	10	4	30	78	●
2.0	M14X2.0		KM12112C30 2.0 ISO KVX	11.2	12	4	30	78	●
2.0		M20X2.0	KM1616C35 2.0 ISO KVX	16	16	4	35	83	●
2.5	M20X2.5		KM1616C35 2.5 ISO KVX	16	16	4	35	83	●
3.0	M24X3.0		KM1616C353.0 ISO KVX	16	16	4	35	83	●

● 标准库存 ○ 订单生产

UN-60° 美制统一标准螺纹 整体合金螺纹铣刀

American UN Full Profile solid carbide thread mill



标准: ANSI B 1.1:74
Defined by: ANSI B 1.1:74
精度: 2A/2B
Tolerance class: 2A/2B



产品规格 | SPECIFICATI OS

unit: mm

螺距 Pitch TPI	粗牙 Coarse UNC	细牙 Fine UNF	内螺纹铣刀 订货号 Internal Type No	D2 刃径 diameter	D 柄径 Shank dia	Z 槽数 NO. of Flutes	Le 刃长 Flute length	L 全长 O. A. L	库存 STOCK
14	7/16"X14		KM0808C22 14UNC KVX	8	8	3	22	62	●
13	1/2"X13		KM0808C22 13UNC KVX	8	8	3	22	62	●
12	9/16"X12		KM1010C30 12UNC KVX	10	10	3	30	78	●
11	5/8"X11		KM1010C30 11UNC KVX	10	10	3	30	78	●
10	3/4"X10		KM1212C35 10UNC KVX	12	12	4	35	78	●
9	7/8"X9		KM1616C38 9UNC KVX	16	16	5	38	83	●
8	1"X8		KM1616C60 8UNC KVX	16	16	5	60	110	●
20		7/16"X20	KM0808C22 20UNF KVX	8	8	3	22	62	●
20		1/2"X20	KM0808C22 20UNF KVX	8	8	3	22	62	●
18		9/16"X18	KM1010C25 18UNF KVX	10	10	3	25	78	●
18		5/8"X18	KM1010C25 18UNF KVX	10	10	3	25	78	●
16	3/8"X16		KM0606C21 16UNC KVX	6	6	3	21	62	●
16		3/4"X16	KM1212C30 16UNF KVX	12	12	4	30	78	●
14		7/8"X14	KM1212C30 14UNF KVX	12	12	4	30	78	●
12		1"X12	KM1616C40 12UNF KVX	16	16	5	40	83	●
12		1-1/8" X12	KM1616C40 12UNF KVX	16	16	5	40	83	●
12		1-1/4"X12	KM1616C40 12UNF KVX	16	16	5	40	83	●
12		1-3/8"X12	KM1616C40 12UNF KVX	16	16	5	40	83	●
12		1-1/2"X12	KM1616C40 12UNF KVX	16	16	5	40	83	●

● 标准库存 ○ 订单生产

加工材料 Work Material																				
碳素钢	合金钢	不锈钢	预热钢	NAK/HPM	Pre Hardened Steel	淬火钢	铸铁	钛合金	高温合金	铜合金	铝合金	树脂	工程塑料	玻璃纤维	电木	石墨	氧化锆	单晶硅	陶瓷	碳纤维
S45C	SK-SCM	S304L																		
S55C	SUS	316L																		
Carbon Steel	Alloy Steel	Stainless Steel	~50 HRC	~55 HRC	~60 HRC	~65 HRC	Cast iron	Titanium Alloy	Heat Resistant Alloy	Copper Alloy	Aluminum Alloy	Resin	Plastics	Glass Fiber	Bakelite	Graphite	Zirconium oxide	Silicon	Ceramic	Carbon Fiber

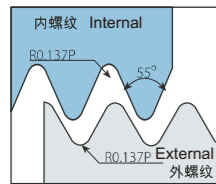
○ 最适合 ○ 适合

加工材料 Work Material																				
碳素钢	合金钢	不锈钢	预热钢	NAK/HPM	Pre Hardened Steel	淬火钢	铸铁	钛合金	高温合金	铜合金	铝合金	树脂	工程塑料	玻璃纤维	电木	石墨	氧化锆	单晶硅	陶瓷	碳纤维
S45C	SK-SCM	S304L																		
S55C	SUS	316L																		
Carbon Steel	Alloy Steel	Stainless Steel	~50 HRC	~55 HRC	~60 HRC	~65 HRC	Cast iron	Titanium Alloy	Heat Resistant Alloy	Copper Alloy	Aluminum Alloy	Resin	Plastics	Glass Fiber	Bakelite	Graphite	Zirconium oxide	Silicon	Ceramic	Carbon Fiber

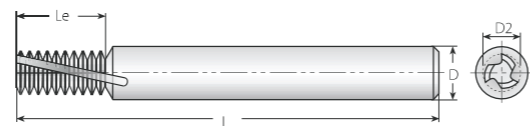
○ 最适合 ○ 适合

BSP(G)-55° 英制标准管螺纹 整体合金螺纹铣刀

BSP(G)-55° British Standard Pipe Full Profile solid carbide thread mill



标准: B.S.2779:1956
Defined by: B.S.2779:1956
精度: Medium class
Tolerance class: Medium class



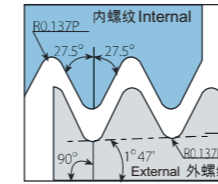
产品规格 | SPECIFICATI OS

螺距 Pitch TPI	Standard	内外螺纹公用 Internal Type No External	D2 刃径 diameter	D 柄径 Shank dia	Z 槽数 NO. of Flutes	Le 刃长 Flute length	L 全长 O. A. L	库存 STOCK
28	G1/16"X28 G1/8"X28	KM0606C12 28W KVX	6	6	3	12	62	●
28	G1/8"X28	KM0808C12 28W KVX	8	8	3	12	62	●
19	G1/4"X19 G3/8"X19	KM1010C15 19W KVX	10	10	4	15	78	●
19	G3/8"X19	KM1414D22 19W KVX	14	14	4	22	78	●
14	G1/2"X14 G5/8"X14 G3/4"X14	KM1616D30 14W KVX	16	16	4	30	83	●
11	G1"X11 G1-1/2"X11	KM1616D40 11W KVX	16	16	4	34	83	●
11	>G1"	KM2020E50 11W KVX	20	20	5	50	110	●

● 标准库存 ○ 订单生产

BSPT-55° 英制标准锥管螺纹 整体合金螺纹铣刀

BSPT-55° British Standard Pipe Full Profile solid carbide thread mill



标准: B.S.21:1985
Defined by: B.S.21:1985
精度: Standard BSPT
Tolerance class: Standard BSPT



产品规格 | SPECIFICATI OS

螺距 Pitch TPI	Standard	内外螺纹公用 Internal Type No External	D2 刃径 diameter	D 柄径 Shank dia	Z 槽数 NO. of Flutes	Le 刃长 Flute length	L 全长 O. A. L	库存 STOCK
28	Rc1/16"X28 Rc1/8"X28	KM0606C12 28BSPT KVX	6	6	3	12	62	●
28	Rc1/8"X28	KM0808C12 28BSPT KVX	8	8	3	12	62	●
19	Rc1/4"X19 Rc3/8"X19	KM1010C18 19BSPT KVX	10	10	4	18	78	●
19	Rc3/8"X19	KM1414C20 19BSPT KVX	14	14	4	20	78	●
14	Rc1/2"X14 Rc7/8"X14 Rc3/4"X14	KM1616D24 14BSPT KVX	16	16	4	24	83	●
11	>Rc1"X11	KM1616D30 11BSPT KVX	16	16	4	30	83	●

● 标准库存 ○ 订单生产

加工材料 Work Material																					
碳素钢	合金钢	不锈钢	预热钢	NAK/HPM	Pre Hardened Steel	淬火钢	铸铁	钛合金	高温合金	铜合金	铝合金	树脂	工程塑料	玻璃纤维	电木	石墨	氧化锆	单晶硅	陶瓷	碳纤维	
S45C	SK-SCM	S304L	~50	~55	~60	~62	~65	Cast Iron	Titanium Alloy	Heat Resistant Alloy	Copper Alloy	Aluminum Alloy	Resin	Plastics	Glass Fiber	Bakelite	Graphite	Zirconium oxide	Silicon	Ceramic	Carbon Fiber

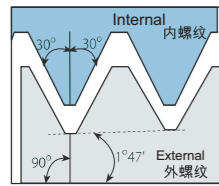
○ 最适合 ○ 适合

加工材料 Work Material																					
碳素钢	合金钢	不锈钢	预热钢	NAK/HPM	Pre Hardened Steel	淬火钢	铸铁	钛合金	高温合金	铜合金	铝合金	树脂	工程塑料	玻璃纤维	电木	石墨	氧化锆	单晶硅	陶瓷	碳纤维	
S45C	SK-SCM	S304L	~50	~55	~60	~62	~65	Cast Iron	Titanium Alloy	Heat Resistant Alloy	Copper Alloy	Aluminum Alloy	Resin	Plastics	Glass Fiber	Bakelite	Graphite	Zirconium oxide	Silicon	Ceramic	Carbon Fiber

○ 最适合 ○ 适合

NPT-60° 美国标准锥管螺纹 整体合金螺纹铣刀

NPT-60° National Pipe Threads solid carbide thread mill



标准: USAS B2.1:1968
Defined by: USAS B2.1:1968
精度: Standard NPT
Tolerance class: Standard NPT



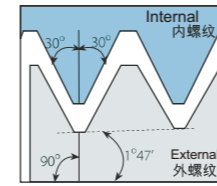
产品规格 | SPECIFICATI OS

螺距 Pitch TPI	Standard	内外螺纹公用 订货号 Internal External Type No	D2 刃径 diameter	D 柄径 Shank dia	Z 槽数 NO. of Flutes	Le 刃长 Flute length	L 全长 O. A. L	库存 STOCK
27	1/16"X27 1/8"X27	KM0606C12 27NPT KVX	6	6	3	12	62	●
27	1/8"X27	KM0808C12 27NPT KVX	8	8	3	12	62	●
18	1/4"X18 3/8"X18	KM1010D20 18NPT KVX	10	10	4	20	78	●
18	3/8"X18	KM1414D22 18NPT KVX	14	14	4	22	78	●
14	1/2"X14 5/8"X14 3/4"X14	KM1616D25 14NPT KVX	16	16	4	25	83	●
11.5	1"X11 2"X11	KM1616D30 11.5NPT KVX	16	16	4	30	83	●

● 标准库存 ○ 订单生产

NPTF 美制干密封锥管螺纹 整体合金螺纹铣刀

NPTF National Pipe Threads solid carbide thread mill



标准: ANSI B1.20.3-1976
Defined by: ANSI B1.20.3-1976
精度: Standard NPTF
Tolerance class: Standard NPTF



产品规格 | SPECIFICATI OS

螺距 Pitch TPI	Standard	内外螺纹公用 订货号 Internal External Type No	D2 刃径 diameter	D 柄径 Shank dia	Z 槽数 NO. of Flutes	Le 刃长 Flute length	L 全长 O. A. L	库存 STOCK
27	1/16"X27 1/8"X27	KM0606C12 27NPTF KVX	6	6	3	12	62	●
27	1/8"X27	KM0808C12 27NPTF KVX	8	8	3	12	62	●
18	1/4"X18 3/8"X18	KM1010D20 18NPTF KVX	10	10	4	20	78	●
18	3/8"X18	KM1414D22 18NPTF KVX	14	14	4	22	78	●
14	1/2"X14 5/8"X14 3/4"X14	KM1616D25 14NPTF KVX	16	16	4	25	83	●
11.5	1"X11 2"X11	KM1616D30 11.5NPTF KVX	16	16	4	30	83	●

● 标准库存 ○ 订单生产

加工材料 Work Material															
碳素钢	合金钢	不锈钢	预热钢	NAK/HPM											
S45C	SK-SCM	S304L	Pre Hardened Steel	淬火钢	铸铁	钛合金	高温合金	铜合金	铝合金	树脂	工程塑料	玻璃纤维	电木	石墨	氧化锆
S55C	SUS	316L	Hardness steel	Cast iron	Titanium Alloy	Heat Resistant Alloy	Copper Alloy	Aluminum Alloy	Resin	Plastics	Glass Fiber	Bakelite	Graphite	Zirconium oxide	Silicon
Carbon Steel	Alloy Steel	Stainless Steel	~50 ~55 ~60 ~62 ~65 HRC												

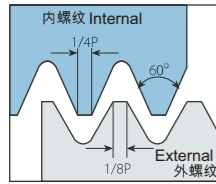
○ 最适合 ○ 适合

加工材料 Work Material															
碳素钢	合金钢	不锈钢	预热钢	NAK/HPM											
S45C	SK-SCM	S304L	Pre Hardened Steel	淬火钢	铸铁	钛合金	高温合金	铜合金	铝合金	树脂	工程塑料	玻璃纤维	电木	石墨	氧化锆
S55C	SUS	316L	Hardness steel	Cast iron	Titanium Alloy	Heat Resistant Alloy	Copper Alloy	Aluminum Alloy	Resin	Plastics	Glass Fiber	Bakelite	Graphite	Zirconium oxide	Silicon
Carbon Steel	Alloy Steel	Stainless Steel	~50 ~55 ~60 ~62 ~65 HRC												

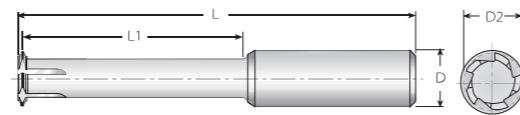
○ 最适合 ○ 适合

ISO标准型螺纹 整体合金螺纹铣刀

ISO Metric Full Profile solid carbide thread mill



标准: R262 (DIN 13)
Defined by: R262 (DIN 13)
精度等级: 6H
Tolerance class: 6H



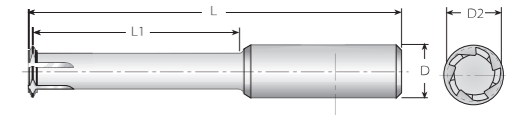
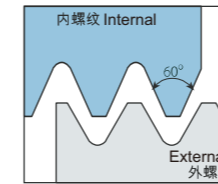
产品规格 | SPECIFICA TIOS

螺距 Pitch	粗牙 Coarse	内螺纹铣刀 订货号 Internal Type No	D2 刃径 diameter	D 柄径 Shank dia	Z 槽数 NO. of Flutes	L1 刃长 Flute length	L 全长 O. A. L	库存 STOCK
0.2	M0.8X0.2	D1T040055C2.8 0.20ISO KVX	0.55	4	3	2.8	50	●
0.25	M1.0X0.25	D1T040070C3.1 0.25ISO KVX	0.7	4	3	3.1	50	●
0.25	M1.2X0.25	D1T040090C3.8 0.25ISO KVX	0.9	4	3	3.8	50	●
0.3	M1.4X0.3	D1T040105C4.4 0.3ISO KVX	1.05	4	3	4.4	50	●
0.35	M1.6X0.35	D1T040120C5.0 0.35ISO KVX	1.2	4	3	5.0	50	●
0.35	M1.8X0.35	D1T040140C5.6 0.35ISO KVX	1.4	4	3	5.6	50	●
0.4	M2.0X0.4	D1T040150C6.2 0.40ISO KVX	1.5	4	3	6.2	50	●
0.45	M2.5X0.45	D1T040195C7.7 0.45ISO KVX	1.95	4	3	7.7	50	●
0.5	M3X0.5	D1T040240C9.0 0.50ISO KVX	2.4	4	3	9	50	●
0.6	M3.5X0.6	D1T040275C10.0 0.60ISO KVX	2.75	4	3	10	50	●
0.7	M4X0.7	D1T040315C12.0 0.70ISO KVX	3.15	4	3	12	50	●
0.8	M5X0.8	D1T040400C15.0 0.80ISO KVX	4	4	3	15	50	●
1.0	M6X1.0	D1T060480C19.0 1.00ISO KVX	4.8	6	3	19	50	●
1.25	M8X1.25	D1T060600C26.0 1.25ISO KVX	6	6	3	26	50	●
1.5	M10X1.5	D1T080800C32.0 1.50ISO KVX	8	8	3	32	60	●
1.5	M12X1.5	D1T100940C38.0 1.50ISO KVX	9.4	10	4	38	75	●
1.75	M12X1.75	D1T100940C38.0 1.75ISO KVX	9.4	10	4	38	75	●
2.0	M14X2.0	D1T121020C44.0 2.00ISO KVX	10.2	12	4	44	75	●
2.0	M16X2.0	D1T141300C48.0 2.00ISO KVX	13	14	4	48	80	●
2.5	M18X2.5	D1T161450C60.0 2.50ISO KVX	14.5	16	4	60	90	●
2.5	M20X2.5	D1T161600C60.0 2.50ISO KVX	16	16	5	60	90	●

● 标准库存 ○ 订单生产

60°范牙型螺纹 整体合金螺纹铣刀

60° Multi range pitch solid carbide thread mill



产品规格 | SPECIFICA TIOS

螺距 Pitch	内螺纹铣刀 订货号 Internal Type No	D 刃径 diameter	D2 柄径 Shank dia	Z 槽数 NO. of Flutes	Le 刃长 Flute length	L 全长 O. A. L	库存 STOCK
0.5-0.8	D1T040390C16.0 A60 KVX	3.9	4	3	16	50	●
0.5-1.0	D1T060485C20.0 B60 KVX	4.85	6	3	20	50	●
0.5-1.25	D1T060590C25.0 C60 KVX	5.9	6	3	25	50	●
1.0-1.5	D1T080790C28.0 D60 KVX	7.9	8	3	28	60	●
1.0-1.75	D1T100900C38.0 E60 KVX	9.9	10	4	38	75	●
1.0-2.0	D1T121190C40.0 F60 KVX	11.9	12	4	40	75	●
2.0-3.0	D1T141400C48.0 G60 KVX	14	14	4	48	80	●
2.0-3.5	D1T161600C50.0 H60 KVX	16	16	5	50	90	●

● 标准库存 ○ 订单生产

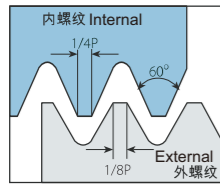
加工材料 Work Material																					
碳素钢	合金钢	不锈钢	预热钢	NAK/HPM	Pre Hardened Steel	淬火钢	铸铁	钛合金	高温合金	铜合金	铝合金	树脂	工程塑料	玻璃纤维	电木	石墨	氧化锆	单晶硅	陶瓷	碳纤维	
S45C	SK-SCM	S304L	~50	~55	~60	~62	~65	Cast	Titanium Alloy	Heat Resistant Alloy	Copper Alloy	Aluminum Alloy	Resin	Plastics	Glass Fiber	Bakelite	Graphite	Zirconium oxide	Silicon	Ceramic	Carbon Fiber

○ 最适合 ○ 适合

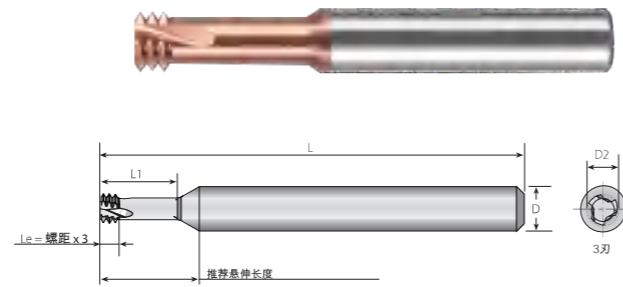
加工材料 Work Material																					
碳素钢	合金钢	不锈钢	预热钢	NAK/HPM	Pre Hardened Steel	淬火钢	铸铁	钛合金	高温合金	铜合金	铝合金	树脂	工程塑料	玻璃纤维	电木	石墨	氧化锆	单晶硅	陶瓷	碳纤维	
S45C	SK-SCM	S304L	~50	~55	~60	~62	~65	Cast	Titanium Alloy	Heat Resistant Alloy	Copper Alloy	Aluminum Alloy	Resin	Plastics	Glass Fiber	Bakelite	Graphite	Zirconium oxide	Silicon	Ceramic	Carbon Fiber

○ 最适合 ○ 适合

ISO标准型螺纹 整体合金螺纹铣刀 ISO Metric Full Profile solid carbide thread mill



标准: R262 (DIN 13)
Defined by :R262 (DIN 13)
精度等级:6H
Tolerance class : 6H



产品规格 | SPECIFICA TIOS

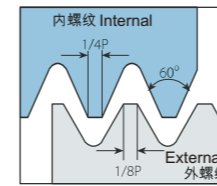
螺距 Pitch	粗牙 Coarse	内螺纹铣刀 订货号 Internal Type No	D2 刃径 diameter	D 柄径 Shank dia	Z 槽数 NO.of Flutes	L1 刃长 Flute length	L 全长 O. A. L	库存 STOCK
0.25	M1.0X0.25	D3T040073C2.3 0.25ISO K VX	0.73	4	3	2.3	50	●
0.25	M1.2X0.25	D3T040092C2.8 0.25ISO K VX	0.92	4	3	2.8	50	●
0.3	M1.4X0.3	D3T040105C3.2 0.30ISO K VX	1.05	4	3	3.2	50	●
0.35	M1.6X0.35	D3T040120C3.3 0.35ISO K VX	1.2	4	3	3.3	50	●
0.35	M1.8X0.35	D3T040141C4.1 0.35ISO K VX	1.41	4	3	4.1	50	●
0.4	M2.0X0.4	D3T040154C4.4 0.40ISO K VX	1.54	4	3	4.4	50	●
0.45	M2.2X0.45	D3T040163C4.8 0.45ISO K VX	1.63	4	3	4.8	50	●
0.45	M2.5X0.45	D3T040196C5.3 0.45ISO K VX	1.96	4	3	5.3	50	●
0.5	M3X0.5	D3T040240C6.4 0.50ISO K VX	2.4	4	3	6.4	50	●
0.5	M4X0.5	D3T040300C8.6 0.50ISO K VX	3	4	3	8.6	50	●
0.5	M8X0.5	D3T060600C17.3 0.50ISO K VX	6	6	3	17.3	50	●
0.5	M10X0.5	D3T080800C21.8 0.50ISO K VX	8	8	3	21.8	60	●
0.6	M3.5X0.6	D3T040275C7.4 0.60ISO K VX	2.75	4	3	7.4	50	●
0.7	M4X0.7	D3T040315C8.6 0.70ISO K VX	3.15	4	3	8.6	50	●
0.75	M4.5X0.75	D3T040350C9.5 0.75ISO K VX	3.5	4	3	9.5	50	●
0.75	M6X0.75	D3T060480C13.0 0.75ISO K VX	4.8	6	3	13	50	●
0.75	M8X0.75	D3T060600C17.3 0.75ISO K VX	6	6	3	17.3	50	●
0.75	M10X0.75	D3T080800C21.8 0.75ISO K VX	8	8	3	21.8	60	●
0.8	M5X0.8	D3T040400C12.0 0.80ISO K VX	4	4	3	12	50	●
1.0	M6X1.0	D3T060475C13.0 1.00ISO K VX	4.75	6	3	13	50	●
1.0	M8X1.0	D3T060600C17.3 1.00ISO K VX	6	6	3	17.3	50	●
1.0	M10X1.0	D3T080800C21.8 1.00ISO K VX	8	8	3	21.8	60	●
1.0	M12X1.0	D3T101000C25.0 1.00ISO K VX	10	10	4	25	75	●
1.0	M14X1.0	D3T101000C28.0 1.00ISO K VX	10	10	4	28	75	●
1.0	M16X1.0	D3T121200C30.0 1.00ISO K VX	12	12	4	30	75	●
1.0	M20X1.0	D3T161580C40.0 1.00ISO K VX	15.8	16	4	40	90	●
1.25	M8X1.25	D3T060600C17.3 1.25ISO K VX	6	6	3	17.3	50	●
1.25	M10X1.25	D3T080800C21.8 1.25ISO K VX	8	8	3	21.8	60	●
1.25	M12X1.25	D3T101000C25.0 1.25ISO K VX	10	10	4	25	75	●
1.25	M14X1.25	D3T101000C28.0 1.25ISO K VX	10	10	4	28	75	●
1.25	M16X1.25	D3T121200C30.0 1.25ISO K VX	12	12	4	30	75	●
1.5	M10X1.5	D3T080800C21.8 1.50ISO K VX	8	8	3	21.8	60	●
1.5	M12X1.5	D3T101000C25.0 1.50ISO K VX	10	10	4	25	75	●
1.5	M14X1.5	D3T101000C28.0 1.50ISO K VX	10	10	4	28	75	●
1.5	M16X1.5	D3T121200C30.0 1.50ISO K VX	12	12	4	30	75	●
1.5	M20X1.5	D3T161580C40.0 1.50ISO K VX	15.8	16	4	40	90	●
1.75	M12X1.75	D3T101000C24.0 1.75ISO K VX	10	10	4	24	75	●
2.0	M14X2.0	D3T101000C25.0 2.00ISO K VX	10	10	4	25	75	●
2.0	M16X2.0	D3T121150C27.0 2.00ISO K VX	11.5	12	4	27	75	●
2.0	M20X2.0	D3T161580C40.0 2.00ISO K VX	15.8	16	4	40	90	●
2.5	M20X2.5	D3T161500C36.0 2.50ISO K VX	15	16	4	36	90	●
3.0	M24X3.0	D3T161600C45.0 3.00ISO K VX	16	16	4	45	90	●

● 标准库存 ○ 订单生产

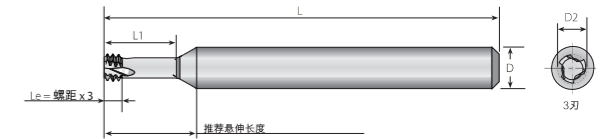
加工材料 Work Material																				
碳素钢	合金钢	不锈钢	预热钢	NAK/HPM	Pre Hardened Steel	淬火钢	钛合金	高温合金	铜合金	铝合金	树脂	工程塑料	玻璃纤维	电木	石墨	氧化锆	单晶硅	陶瓷	碳纤维	
S45C	SK-SCM	S304L																		
S55C	SUS	316L																		
Carbon Steel	Alloy Steel	Stainless Steel	~50 ~55 ~60 ~62 ~65 HRC	Hardness steel	Cast Iron	Titanium Alloy	Heat Resistant Alloy	Copper Alloy	Aluminum Alloy	Resin	Plastics	Glass Fiber	Bakelite	Graphite	Zirconium oxide	Silicon	Ceramic	Carbon Fiber		

○ 最适合 ○ 适合

UN-60° 美制统一标准螺纹 整体合金螺纹铣刀 American UN Full Profile solid carbide thread mill



标准: ANSI B 1.1:74
Defined by : ANSI B 1.1:74
精度: 2B
Tolerance class : 2B



产品规格 | SPECIFICA TIOS

螺距 Pitch	粗牙 Coarse	细牙 Fine	内螺纹铣刀 订货号 Internal Type No	D2 刃径 diameter	D 柄径 Shank dia	Z 槽数 NO.of Flutes	L1 刃长 Flute length	L 全长 O. A. L	库存 STOCK
80		NO.0-80	D3T040115C3.5 80UN K VX	1.15	4	3	3.5	50	●
72		NO.1-72	D3T040145C3.9 72UN K VX	1.45	4	3	3.9	50	●
64	NO.1-64	NO.2-64	D3T040140C4.2 64UN K VX	1.4	4	3	4.2	50	●
56	NO.2-56	NO.3-56	D3T040165C5.0 56UN K VX	1.65	4	3	5.0	50	●
48	NO.3-48	NO.4-48	D3T040190C6.0 48UN K VX	1.9	4	3	6.0	50	●
40	NO.4,NO.5-40	NO.6-40	D3T040210C6.0 40UN K VX	2.1	4	3	6.0	50	●
40	NO.5-40	NO.6-40	D3T040245C7.2 40UN K VX	2.45	4	3	7.2	50	●
36		NO.8-36	D3T040330C8.7 36UN K VX	3.3	4	3	8.7	50	●
32	NO.6,NO.8-32	NO.10-32	D3T040255C7.4 32UN K VX	2.55	4	3	7.4	50	●
32	NO.8-32	NO.10-32	D3T040320C10.0 32UN K VX	3.2	4	3	10.0	50	●
32		NO.10-32	D3T040380C10.3 32UN K VX	3.8	4	3	10.3	50	●
28		1/4-28	D3T060525C13.2 28UN K VX	5.25	6	3	13.2	50	●
24	NO.10-24	5/16-24	D3T040358C10.2 24UN K VX	3.58	4	3	10.2	50	●
24		5/16-24	D3T080668C16.5 24UN K VX	6.68	8	3	16.5	60	●
20	1/4-20	7/16-20	D3T060488C13.4 20UN K VX	4.88	6	3	13.4	50	●
20		7/16-20	D3T100955C23.0 20UN K VX	9.55	10	4	23	75	●
18	5/16-18		D3T080615C16.9 18UN K VX	6.15	8	3	16.9	60	●
16	3/8-16		D3T080670C19.1 16UN K VX	6.7	8	3	19.1	60	●
14	7/16-14		D3T100900C23.3 14UN K VX	9.0	10	4	23.3	75	●

● 标准库存 ○ 订单生产

加工材料 Work Material																				
碳素钢	合金钢	不锈钢	预热钢	NAK/HPM	Pre Hardened Steel	淬火钢	钛合金	高温合金	铜合金	铝合金	树脂	工程塑料	玻璃纤维	电木	石墨	氧化锆	单晶硅	陶瓷	碳纤维	
S45C	SK-SCM	S304L																		
S55C	SUS	316L																		
Carbon Steel	Alloy Steel	Stainless Steel	~50 ~55 ~60 ~62 ~65 HRC	Hardness steel	Cast Iron	Titanium Alloy	Heat Resistant Alloy	Copper Alloy	Aluminum Alloy	Resin	Plastics	Glass Fiber	Bakelite	Graphite	Zirconium oxide	Silicon	Ceramic	Carbon Fiber		

○ 最适合 ○ 适合