

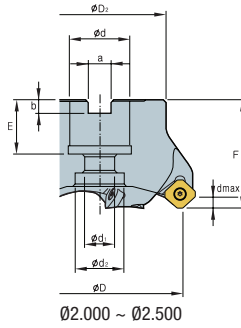


Max Mill 45° Face Mill

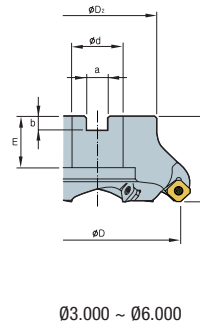


Kits Also Available

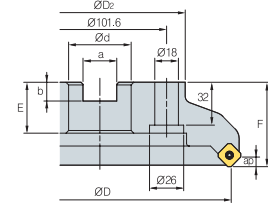
➤ P. E166



Ø2.000 ~ Ø2.500



Ø3.000 ~ Ø6.000



Ø8.000

(inch)

Designation	Code No.	Price \$	ØD	Ød	ØD ₂	ØD ₁	ØD ₂	a	b	E	F	No. of Inserts	d max	Insert		
MM 45° Coarse Pitch																
4200FM	147811	475.08	2.000	0.750	1.654	0.413	0.630	0.321	0.220	0.787	1.750	3	0.256	SE_14M4		
4250FM	147812	609.84	2.500	0.750	1.654	0.413	0.630	0.321	0.220	0.787	1.750	4				
4300FM	147813	912.80	3.000	1.000	1.969	0.551	0.827	0.384	0.248	0.866	2.000	5				
4400FM	147814	1,123.89	4.000	1.250	2.362	-	1.772	0.510	0.319	0.866	2.000	5				
4500FM	147815	1,385.62	5.000	1.500	3.425	-	2.205	0.636	0.394	1.181	2.500	6				
4600FM	147816	1,450.46	6.000	2.000	3.937	-	2.953	0.758	0.433	1.181	2.500	7				
4800FM	147817	1,894.48	8.000	2.500	5.197	-	-	1.012	0.551	1.496	2.500	8				
Medium Pitch																
4300M	148276	1,004.00	3.000	1.000	2.244	0.551	0.8271	0.384	0.248	0.866	2.000	6				
4400M	148277	1,236.29	4.000	1.250	2.638	-	1.772	0.510	0.315	0.866	2.000	7				
4500M	148278	1,386.86	5.000	1.500	3.425	-	2.205	0.636	0.394	1.181	2.500	8				
4600M	148279	1,595.51	6.000	2.000	4.213	-	2.953	0.758	0.433	1.181	2.500	10				
4800M	148280	2,085.97	8.000	2.500	5.118	-	-	1.012	0.551	1.496	2.500	12				
Fine Pitch																
4300H	148281	1,137.84	3.000	1.000	2.244	0.551	0.827	0.384	0.248	0.866	2.000	8				
4400H	148282	1,406.20	4.000	1.250	2.638	-	1.772	0.510	0.315	0.866	2.000	10				
4500H	148283	1,905.26	5.000	1.500	3.425	-	2.205	0.636	0.394	1.181	2.500	12				
4600H	148284	1,994.38	6.000	2.000	4.213	-	2.953	0.758	0.433	1.181	2.500	16				
4800H	148285	2,607.53	8.000	2.500	5.118	-	-	1.012	0.551	1.496	2.500	18				

Available Insert

SEET / SEXT	Designation
	SEET14M4AGFN-A
	SEET14M4AGSN-F2
	SEET14M4AGSN-M
	SEXT14M4AGSN-FN
	SEXT14M4AGSN-M
	SEXT14M4AGSN-R8

Parts

➤ P. E99-100

Screw	Wrench	Wrench for Shim	Shim Screw	Shim
FTGA03512 146933 \$ 14.82	TW15S 146801 \$ 47.64	HW35L 148192 \$ 4.11	SHXN0509F 146935 \$ 22.72	SS42SAF 148193 \$ 15.01

See pages E124 through E126 for Cutting Conditions