

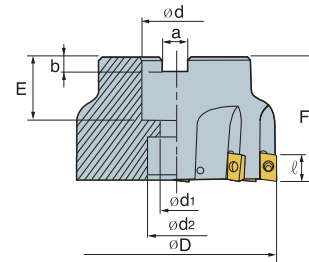


APFM 16 - 90° Face Mill H13 Hardened Bodies 48HRC



H13 HARDENED CUTTER BODIES 48HRC

- Features:**
- Longer insert life
 - Longer body life
 - Higher rigidity
 - Better feed rates



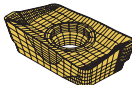

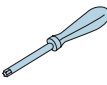
(inch)

Designation	Code No.	Price \$	ØD	Ød	Ød ₁	Ød ₂	a	b	E	F	l	No. of Inserts	
APFM 16-90	2.00C	148809	367.20	2.000	0.750	0.413	0.630	0.321	0.220	0.787	1.750	0.630	4
	2.00	148805	367.20	2.000	0.750	0.413	0.630	0.321	0.220	0.787	1.750	0.630	5
3.00C	148804	551.92	3.000	1.000	0.551	0.827	0.384	0.248	0.866	2.000	0.630	5	
	3.00	148806	551.92	3.000	1.000	0.551	0.827	0.384	0.248	0.866	2.000	0.630	7
4.00C	148808	689.13	4.000	1.500	-	2.205	0.636	0.394	1.181	2.500	0.630	6	
	4.00	148810	689.13	4.000	1.500	-	2.205	0.636	0.394	1.181	2.500	0.630	8

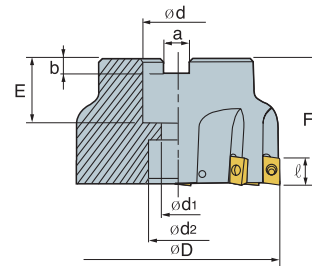
*AA:0°, AR:9°, RR:-10 ~ -5°

C = Coarse Pitch

Parts

Designation	Insert	Screw	Wrench
			
APFM 16 90°	APKT 1604~ P. E93	FTKA 0410 146969 \$ 12.90	TW 15S 146801 \$ 47.64

AP(D)FM 10/15 90° Face Mill

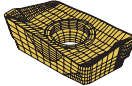

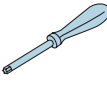


(inch)

Designation	Code No.	Price \$	ØD	Ød	Ød ₁	Ød ₂	a	b	E	F	l	No. of Inserts	Insert	
APFM 10-90	2.00	147842	367.87	2.000	0.750	0.413	0.630	0.321	0.220	0.787	1.750	0.394	5	AP_T 1003
	2.50	147843	428.79	2.500	1.000	0.551	0.827	0.384	0.248	0.787	1.750	0.394	8	
	3.00	147844	553.24	3.000	1.000	0.551	0.827	0.384	0.248	0.866	2.000	0.394	8	
ADFM 15-90	2.00	147849	367.87	2.000	0.750	0.413	0.630	0.321	0.220	0.787	1.750	0.591	5	ADKT 1505
	2.50	147850	428.79	2.500	1.000	0.551	0.827	0.384	0.248	0.787	1.750	0.591	6	
	3.00	147851	551.48	3.000	1.000	0.551	0.827	0.384	0.248	0.866	2.000	0.591	7	
	4.00	147852	691.98	4.000	1.250	-	2.205	0.636	0.394	1.181	2.000	0.591	8	

*AA:0°, AR:9°, RR:-10 ~ -5°

Parts

Designation	Insert	Screw	Wrench
			
APFM 10 90° 1003	APKT / APXT 1003	FTKA 02565S 146595 \$ 16.02	TW 08S 146728 \$ 47.64
ADFM 15 90° 1505	ADKT 1505	FTKA 0410 146969 \$ 12.90	TW 15S 146801 \$ 47.64

P. E92