

Three Flute High Speed Steel End Mills are designed especially for milling aluminum, aluminum alloys, "aviation aluminum", copper, copper alloys, soft steels, and thermoplastics. Special high helix angle for maximum chip removal. Three flute design removes more material per revolution, tracks straighter, mills at very high feed rates, and creates a smoother finish than 2 flute end mills.

Titanium-carbonitride (TiCN) coated end mills work well in harder material and for longer production runs. The hard, smooth finish resists chipping and wear and prevents material from accumulating on the cutting edge. Titanium-carbonitride coating works especially well for cutting aluminum.

				PRICE EACH							PRIC	E EACH
	SHANK	FLUTE	OVERALL	HSS	TICN COATED			SHANK	FLUTE	OVERALL	HSS	TICN COATED
SIZE	DIA.	LENGTH	LENGTH	EM-3A	EM-3ATC		SIZE	DIA.	LENGTH	LENGTH	EM-3A	EM-3ATC
1/4	3/8	5/8	2-7/16	20.50	-		1/2	1/2	1/2	2-1/2	24.50	-
5/16	3/8	3/4	2-1/2	20.50	CALL		5/8	5/8	5/8	2-3/4	32.50	CALL
3/8	3/8	3/4	2-1/2	20.50	FOR PRICE		3/4	3/4	3/4	3	35.00	FOR PRICE
7/16	1/2	1-1/4	3-1/4	26.00	-		1	1	1	3-1/2	54.00	-



EXTRA LONG 3 FLUTE SINGLE END MILLS FOR ALUMINUM

SPECIAL PURPOSE

CENTER CUTTING

WELDON		RIGHT HAND CUT RIGHT HAND HIGH HELIX
SHANK		

ICS USA

EXTRA LONG LENGTH

				PRIC	E EACH					PRICE EACH		
	SHANK	FLUTE	OVERALL	HSS	TICN COATED		SHANK	FLUTE	OVERALL	HSS	TICN COATED	
SIZE	DIA.	LENGTH	LENGTH	EM-3AX	EM-3AXTC	SIZE	DIA.	LENGTH	LENGTH	EM-3AX	EM-3AXTC	
1/4	3/8	1-3/4	3-9/16	26.42	CALL	1/2	1/2	2	4	30.44	CALL	
5/16	3/8	2	3-3/4	26.42	FOR	5/8	5/8	2	4-1/8	36.42	FOR	
3/8	3/8	2-1/2	4-1/4	26.42	PRICE	1	1	4	6-1/2	83.52	PRICE	