

SAW (AMERICAN PATTERN) FILES

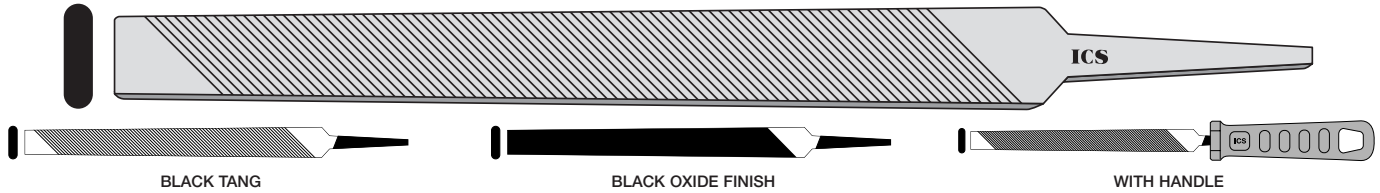
ICS

WIS

SPECIAL PURPOSE

CHISEL CUT

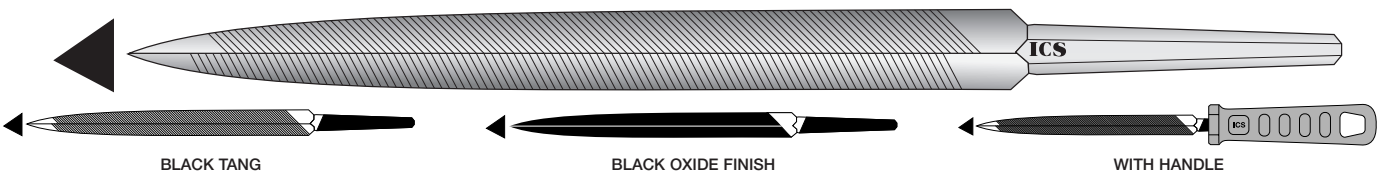
MILL SAW FILES



Mill Saw Files are designed as multi-purpose files for sharpening saws, various cutting edge tools, draw filing, lathe work, and finishing work on hard materials. They are single cut on the sides and edges, width is tapered slightly.

LENGTH x SIZE	CUT	ITEM NO.		ITEM NO.		ITEM NO.		STD. PKG.	WEIGHT PER DOZ. (lbs.)
		BLACK TANG	PRICE EACH	BLACK OXIDE	PRICE EACH	FILE WITH HANDLE	PRICE EACH		
6 x 19/32 x 7/64 8 x 25/32 x 9/64 10 x 31/32 x 11/64 12 x 1-5/32 x 7/32	Bastard Cut	F-M-06B	\$3.28	FO-M-06B	\$ 3.40	FH-M-06B	\$ 4.40	12	1.2
		F-M-08B	4.22	FO-M-08B	4.44	FH-M-08B	5.68	12	2.7
		F-M-10B	5.38	FO-M-10B	5.60	FH-M-10B	6.84	12	5.4
		F-M-12B	8.48	FO-M-12B	8.70	FH-M-12B	9.94	12	9.0
6 x 19/32 x 7/64 8 x 25/32 x 9/64 10 x 31/32 x 11/64 12 x 1-5/32 x 7/32	Second Cut	F-M-06SC	3.54	FO-M-06SC	3.66	FH-M-06SC	4.66	12	1.2
		F-M-08SC	4.54	FO-M-08SC	4.76	FH-M-08SC	6.00	12	2.7
		F-M-10SC	5.96	FO-M-10SC	6.20	FH-M-10SC	7.42	12	5.4
		F-M-12SC	9.52	FO-M-12SC	9.74	FH-M-12SC	10.98	12	9.0
6 x 19/32 x 7/64 8 x 25/32 x 9/64 10 x 31/32 x 11/64 12 x 1-5/32 x 7/32	Smooth Cut	F-M-06SM	4.08	FO-M-06SM	4.20	FH-M-06SM	5.20	12	1.2
		F-M-08SM	4.92	FO-M-08SM	5.14	FH-M-08SM	6.38	12	2.7
		F-M-10SM	6.72	FO-M-10SM	6.96	FH-M-10SM	8.18	12	5.4
		F-M-12SM	10.98	FO-M-12SM	11.12	FH-M-12SM	12.43	12	9.0

TAPER SAW FILES



Taper Saw Files are designed for sharpening all styles of saws with 60° angle teeth. They are single cut on edges and flat sides. Flat sides are equal and taper towards point. Note: The side (size) of the file used should always be a little more than twice as wide as the side of the saw teeth.

LENGTH x SIZE	CUT	ITEM NO.		ITEM NO.		ITEM NO.		STD. PKG.	WEIGHT PER DOZ. (lbs.)
		BLACK TANG	PRICE EACH	BLACK OXIDE	PRICE EACH	FILE WITH HANDLE	PRICE EACH		
6 x 15/32 7 x 17/32 8 x 19/32 10 x 47/64	Regular	F-TSR-06	\$3.58	FO-TSR-06	\$3.68	FH-TSR-06	\$4.70	12	2.0
		F-TSR-07	4.18	FO-TSR-07	4.40	FH-TSR-07	5.64	12	2.9
		F-TSR-08	5.20	FO-TSR-08	5.44	FH-TSR-08	6.66	12	4.3
		F-TSR-10	5.60	FO-TSR-10	5.94	FH-TSR-10	5.94	12	7.5
4 x 15/64 5 x 17/64 6 x 21/64 7 x 25/64 8 x 15/32 10 x 19/32	Slim	F-TSS-04	2.68	FO-TSS-04	2.78	FH-TSS-04	3.80	12	0.4
		F-TSS-05	3.04	FO-TSS-05	3.14	FH-TSS-05	4.16	12	0.5
		F-TSS-06	3.58	FO-TSS-06	3.68	FH-TSS-06	4.70	12	1.0
		F-TSS-07	4.00	FO-TSS-07	4.22	FH-TSS-07	5.46	12	1.7
		F-TSS-08	4.82	FO-TSS-08	5.04	FH-TSS-08	6.28	12	2.6
		F-TSS-10	5.38	FO-TSS-10	5.72	FH-TSS-10	6.84	12	5.2
4 x 3/16 5 x 15/64 6 x 17/64 7 x 21/64 8 x 25/64	Extra Slim	F-TSES-04	2.72	FO-TSES-04	2.84	FH-TSES-04	3.84	12	0.2
		F-TSES-05	3.36	FO-TSES-05	3.48	FH-TSES-05	4.48	12	0.4
		F-TSES-06	3.58	FO-TSES-06	3.68	FH-TSES-06	4.70	12	0.7
		F-TSES-07	4.00	FO-TSES-07	4.22	FH-TSES-07	5.46	12	1.2
		F-TSES-08	5.38	FO-TSES-08	5.60	FH-TSES-08	6.84	12	1.9
4 x 11/64 5 x 3/16 6 x 15/64 7 x 17/64 8 x 19/64	Double Extra Slim	F-TSDES-04	3.66	FO-TSDES-04	3.78	FH-TSDES-04	CALL	12	0.2
		F-TSDES-05	3.72	FO-TSDES-05	3.72	FH-TSDES-05	CALL	12	0.3
		F-TSDES-06	4.04	FO-TSDES-06	4.16	FH-TSDES-06	CALL	12	0.5
		F-TSDES-07	4.90	FO-TSDES-07	5.12	FH-TSDES-07	CALL	12	0.7
		F-TSDES-08	5.94	FO-TSDES-08	6.16	FH-TSDES-08	CALL	12	1.0