

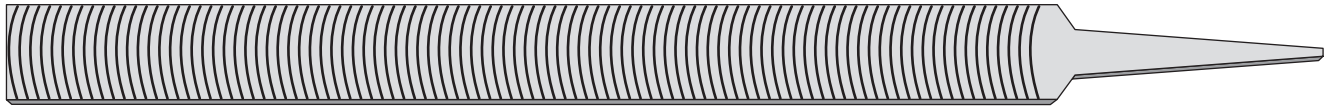
CURVED TOOTH FILES

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SPECIAL PURPOSE

MILLED CUT

FLAT (Tanged Type)



BLACK TANG



BLACK OXIDE FINISH

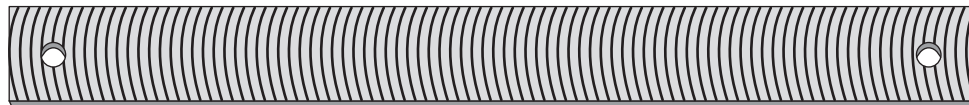


WITH HANDLE

Flat (with Tang) Curved Tooth Files are designed for smooth, rapid work on all materials from the softest aluminum to the hardest (annealed) steel without any clogging of the teeth. The undercut sharp edges enable the file to self clean and to remove material in a spiral form similar to lathe turnings. It is considered to be the most efficient file ever designed for auto body repair and sheet metal work.

LENGTH x WIDTH x THICKNESS	CUT (T.P.I.)	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		
8 x 13/16 x 11/64	15 Tooth	CTF-F-08	28.14	CTFO-F-08	28.38	CTFH-F-08	29.56	10	3.5
10 x 1 x 7/32	12 Tooth	CTF-F-10	30.54	CTFO-F-10	30.76	CTFH-F-10	31.94	10	5.0
12 x 1-9/64 x 17/64	9 Tooth	CTF-F-12	34.58	CTFO-F-12	34.92	CTFH-F-12	35.98	10	8.9
14 x 1-11/32 x 19/64	8 Tooth	CTF-F-14	41.92	CTFO-F-14	41.72	CTFH-F-14	42.78	10	13.7

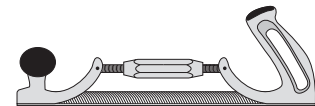
FLAT FLEXIBLE (Blade Type)



GRAY FINISH



BLACK OXIDE FINISH



WITH HANDLE

Flat Flexible (Blade) Curved Tooth Files are designed for smooth, scratch-free work on all types of auto body and sheet metal work and where filing has to be done in the middle of large surfaces. Flexible blades have teeth on both sides and can be adjusted to file outward (convex) and inward (concave) or flat.

LENGTH x WIDTH x THICKNESS	CUT (T.P.I.)	ITEM NO.		ITEM NO.		ITEM NO.		STD. PKG.	WEIGHT PER DOZ. (lbs.)
		GRAY FINISH	PRICE EACH	BLACK OXIDE	PRICE EACH	FILE WITH HANDLE	PRICE EACH		
14 x 1-11/32 x 3/16	8 Tooth	CTF-FF-14	41.36	CTFO-FF-14	36.22	CTFH-FF-14	85.98	10	6.0

CURVED TOOTH FILE RECOMMENDATIONS

TEETH PER INCH	MATERIALS
6 to 9	Aluminum, plastics, rubber, wood, lead, white metal, fiber, auto body fillers, etc.
10 to 13	Copper, bronze, brass, slate, marble, etc.
15 to 18	Cast iron, stainless steel, high carbon steel, etc.