

Code #	Length X Width
870-8-6100	6" X 1/4"
870-8-7100	8" X 3/8"



## Taper Saw Extra-Slim Mill Bastard – American Pattern

Taper Saw Extra-Slim Bastard is for saws with 60° angle teeth. It has a triangular cross section and is single-cut on the sides and edges.

Code #	Length X Width
870-9-6100	6" X 1/4"



## Taper Saw Double-Extra-Slim Mill Bastard – American Pattern

Taper Saw Double-Extra-Slim Bastard is designed for sharpening saw teeth. This file is especially good for 60° angle teeth. It also has a triangular cross-section that is single-cut on the sides and edges.

Code #	Length X Diameter
871-0-0532	8" X 5/32"
871-0-0632	8" X 3/16"
871-0-0732	8" X 7/32"



## Round Chain Saw – Swiss Pattern

Round Chain Saw File is for sharpening round hooded chain saw teeth. It is double-cut to maintain proper tooth shape. It leaves a smooth, keen cutting edge.

Code #	Length X Width
872-6-6100	6" X 7/16"
872-6-7100	8" X 9/16"



## Three Square Second-Cut File

Three Square Second-Cut Files are for internal angles more acute than the right (90°) angle. These files have a triangular cross section and are double-cut with sharp edges.

Code #	Length X Width
871-9-7101	8" X 13/16"



## Soft Metal Flat File

Soft Metal Flat File is for filing tin, aluminum, brass, lead and all non-ferrous metals without clogging the teeth.