



Application

File is a multi-point Hand Tool, widely used for removing the sharp edges of components and make the smooth surface of components.

MACHINIST'S FILES				
SIZE Length	FLAT	HAND	THREE SQUARE	SQUARE
	LxW xT	LxW xT	LxW	LxW
4"	100 x 12 x2.50	100 x 12 x2.50	100x8	100x4
6"	150 x 16 x 4.00	150 x 16 x 4.00	150x11	150x6
8"	200 x 20.5 x 5.00	200 x 20.5 x 5.00	200x15	200 x 7.5
10"	250 x 25 x 6.00	250 x 25 x 6.00	250 x 18	250 x 10
12"	300x30x6.50	300x30x6.50	300 x 20	300 x 12
14"	350x35x7.50	350 x 35 x 7.50	350 x 24	350 x 15
● Bastard ● Second Cut ● Smooth				
MACHINIST'S FILES			SPECIAL FILES	
SIZE Length	ROUND	HALF ROUND	FLAT Aluminium	Hf Ro Aluminium
	LxD	LxW xT	LxW xT	LxW xT
4"	100x4	100 x 11 x 3.50		
6"	150x6	150 x 16 x 4.00		
8"	200 x 7.5	200 x 20 x 5.50	200 x 20 x 4.50	200 x 20 x 5.50
10"	250 x 9.5	250 x 24 x 7.00	250 x 25 x 6.00	250 x 24 x 7.00
12"	300 x 12	300 x 29 x 8.50	300 x 30 x 6.50	300 x 29 x 8.50
14"	350 x 15	350 x 34 x 10.00		
SAW FILES				
SIZE Length	HEAVY Taper	REGULAR Taper	SLIM Taper	MILLTaper
	LxW	LxW	LxW	LxW xT
4"	100 x 9.4	100x8	100x6	
6"	150x12.9	150 x 12	150x8.5	150 x 16 x 3.00
8"	200 x 15.9	200 x 15	200 x 12	200 x 20 x 3.50
10"				250x25x4.50
12"				300 x 30 x 5.00
● Second Cut				● Bastard
WOOD & RASPS FILES				
SIZE Length	FLAT RASP	Hf ROUND RASP	ROUND RASP	CABINET RASP
	LxW xT	LxW xT	LxD	LxW xT
6"		150 x 16 x 6.00	150x7.5	150x18x4.00
8"	200 x 20 x 6.50	200 x 21 x 7.50	200 x 9.5	200 x 25 x 6.00
10"	250 x 25 x 7.50	250 x 25 x 8.50	250x11.5	250 x 29 x 7.00
12"	300 x 30 x 8.50	300 x 30 x 10.00	300 x 13.5	300 x 34 x 8.00
● Bastard ● Second Cut ● Smooth				



Dimension in mm/inches
Specifications conform to:
ITM Standard