



PRECISION FILES

Round



Gradually tapered. Cut and workable to the point. Used where it is necessary to enlarge a hole or round off a radius. Files are used for rapid removal of material and for fine finishing.

Length	Cut								Diameter
2"	—	—	—	—	—	—	—	8	1/16"
3"	00	0	1	2	3	4	—	—	3/32"
4"	00	0	1	2	—	4	—	—	5/32"
5"	00	0	—	2	—	4	—	—	13/64"
6"	00	0	1	2	3	4	6	—	1/4"
8"	00	0	1	2	—	4	—	—	5/16"
10"	00	0	1	2	—	—	—	—	13/32"

Round,
Parallel



Cut over the entire surface. For rapid removal of material and for fine finishing.

Length	Cut				Diameter
4"	—	0	2	—	1/16"
4"	—	0	—	—	3/32"
4"	—	0	2	—	1/8"
6"	—	0	2	—	1/16"
6"	00	0	2	4	3/32"
6"	00	0	2	4	1/8"
6"	00	0	2	4	5/32"
6"	00	0	2	4	3/16"
6"	—	0	2	—	1/4"
8"	—	0	2	—	1/4"
8"	—	—	2	—	3/8"

Screw
Head



Available in thicknesses ranging from No. 1 (thickest) to No. 8 (thinnest). Used for repairing the heads of screws and filing in fine slots. All files will be supplied in cut number '2'.

Length	Thickness #'s								Width
2"	—	—	—	—	—	—	—	8	11/32"
3"	00	—	2	3	4	5	6	8	25/64"
4"	—	1	2	3	4	—	—	—	15/32"

Slitting



Parallel in width and thickness. While formerly used primarily for repairing and finishing gears their main use is now for fitting in slots too thin for knife files because of their finer edges.

Length	Cut		Width	Thickness
4"	—	2	33/64"	5/64"
6"	0	2	19/32"	1/8"