GROBET USA SWISS PATTERN PRECISION FILES



SQUARE

A general purpose file, cut and usable to the point. Gradually tapered. Double cut on all four sides.

Length		Width								
(in)	(mm)	(in)	(mm)	Cut 00	Cut 0	Cut 1	Cut 2	Cut 3	Cut 4	Cut 6
4"	100	5/32"	4.0	_	_	_	31.348	_	_	_
6"	150	13/64"	5.0	_	31.350	31.351	31.352	_	_	_
8"	200	9/32"	7.0	_	_	_	31.356	_	_	_



THREE-SQUARE

Gradually tapered, cut and workable to the point. Double cut on all three sides.

Le	ngth	Width								
(in)	(mm)	(in)	(mm)	Cut 00	Cut 0	Cut 1	Cut 2	Cut 3	Cut 4	Cut 6
4"	100	15/64"	6.0	_	31.367	_	31.369	_	_	_
6"	150	23/64"	9.0	_	31.372	31.373	31.374	_	31.375	_
8"	200	33/64"	13.0	_	31.377	31.378	31.379	_	_	_



THREE-SQUARE SLIM

Same as three-square, except thinner, for working in smaller areas. Double cut on all three sides.

Length		Width									
(in)	(mm)	(in)	(mm)	Cut 00	Cut 0	Cut 1	Cut 2	Cut 3	Cut 4	Cut 6	
6"	150	19/64"	7.5	_	_	_	31.382	_	_	_	

Use plastic file handles: size 4.



VUL-CRYLIC

Double-end vulcanite file with open, coarse teeth. One end is coarser than the other. For filing plastics, waxes and soft materials. Double cut on both sides of coarse end. One side single cut and one side double cut on other end.

Length		Widt	h	Thick	kness		
(in)	(mm)	(in)	(mm)	(in)	(mm)	No.	
7"	175	1/2"	12.6	9/64	3.6	31.385	
8"	200	17/32"	13.5	5/32	4.0	31.384	



WARDIN(

Parallel in thickness and tapered in width. Useful for removal of burs. Double cut top and bottom - Both edges are single cut.

Length		Width		Thickness								
(in)	(mm)	(in)	(mm)	(in)	(mm)	Cut 00	Cut 0	Cut 1	Cut 2	Cut 3	Cut 4	Cut 6
3"	75	23/64"	9.0	1/32"	0.5	_	_	_	31.388	_	_	_
4"	100	31/64"	12.5	3/64"	1.0	31.389	31.390	_	31.391	_	31.392	_
6"	150	5/8"	16.0	5/64"	2.0	31.393	31.394	_	31.395	_	31.396	_