1/4" (6 mm) dia. shank

Stockade Filer

Air-Powered Reciprocating Filer

Ideal for Countless Filing Applications

Straight Line, .4 hp, Rear Exhaust

- Each model has 1/4" round file holder opening for accepting optional files with 1/4" diameter shank (see below).
- · Tool includes safety-lock lever.
- · Also includes built-in air flow regulator.

Model 12200 *3,400 Strokes/Minute* Model 12201 *3,400 Strokes/Minute*

• Comes with 12197 File Adapter, for mounting Dynabrade files 6" in length.



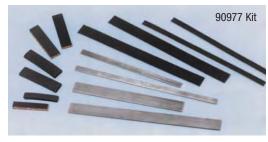


Stockade Filer Kit

Model 12202

 Kit includes 12201 Stockade Filer (with 12197 File Adapter), three files (90980, 90982, 90984) and 90977 Grit-File Abrasive Kit (see below).

90977 Grit-File Abrasive Kit



- 40 abrasive strips (1/4" and 1/2" wide) which mount to spring-steel extenders, to reach areas as small as 1/8".
- 80 and 180 grit strips are included, with 4-1/2" and 6" long extenders.
- Sponge-base and cork-base Dynapad® platens, which mount to extenders to support abrasive strips.



Dynabrade Files (6" Length) • Sold Separately

Part Number	Name	Shape	Shank	Cut	
90980	Pillar		5/32" (4 mm) x 7/16" (11 mm)	"00" Very Coarse	
90981	Half Round		5/32" (4 mm) x 7/16" (11 mm)	"00" Very Coarse	
90982	Round		1/4" (6 mm) Dia.	"00" Very Coarse	
90983	Triangular		5/32 (4 mm)" x 1/2"	"00" Very Coarse	
90984	Square		1/4" (6 mm) Dia.	"00" Very Coarse	
90985	Pillar		5/32" (4 mm) x 7/16" (11 mm)	"0" Coarse	
90986	Half Round		5/32" (4 mm) x 7/16" (11 mm)	"0" Coarse	
90988	Triangular		5/32" (4 mm) x 1/2" (10 mm)	"0" Coarse	
90989	Square		1/4" (6 mm) Dia.	"0" Coarse	
90905	Foundry		1/4" (6 mm) Dia. to 1/8" (3 mm) Tapered	"00" Very Coarse	

	Model Number	Motor HP (W)	Sound Level	Maximum Air Flow SCFM (LPM)	Stroke Inch (mm)	Strokes per Minute	Hose I.D. Size Inch (mm)	Air Inlet Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
	12200	.4 (298)	89 dB(A)	21 (595)	13/32 (10)	2,400	3/8 (10)	1/4" NPT	2.4 (1.1)	10- (254)	1-1/2 (38)
i	12201	.4 (298)	89 dB(A)	21 (595)	13/32 (10)	2,400	3/8 (10)	1/4" NPT	2.4 (1.1)	10- (254)	1-1/2 (38)

Tune Up Kit: No. 96261 (page 192) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)

