Stockade Filer

Air-Powered Reciprocating Filer

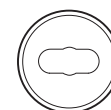## Ideal for Countless Filing Applications

FOR FILES
1/4" (6 mm) diameter tang
BELOW

Straight Line, .4 hp, Rear Exhaust

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

Model 12200 *2,400 Strokes/Minute*

Model 12201 *2,400 Strokes/Minute*

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

12197

Model 12200

Model 12200

File Sold Separately

Round File Holder Opening:
6.3 mm center dia. x 13 mm width
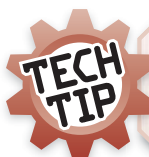**(approx. 1/4" x 1/2")**

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).

TECH TIP
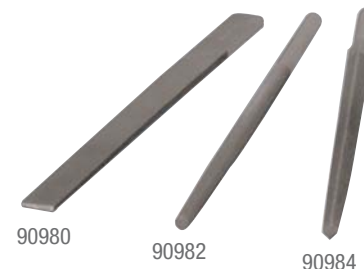
Motor Tune-Up Kits will extend the life of an air tool when used with a preventative maintenance schedule.

12201

12202 Kit

12197

90980

90982

90984

Model Number	Motor hp (W)	Sound Level	Maximum Air Flow SCFM (L/Min)	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)	86 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)
12201	.4 (298)	86 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 267) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)

Dynabrade Files (6" Length) • Sold Separately

Part Number	Name	Shape	Tang	Cut
90980	Rectangular	▬	Ø 1/4" (Ø 6 mm)	Swiss Double Cut "00" (Very Coarse)
90981	Half Round	◖	7/16" x 3/32" (11 mm x 2.5 mm)	Swiss Double Cut "00" (Very Coarse)
90982	Round	●	Ø 1/4" (Ø 6 mm)	Swiss Double Cut "00" (Very Coarse)
90983	Triangular	▲	Ø 1/4" (Ø 6 mm)	Swiss Double Cut "00" (Very Coarse)
90984	Square	■	Ø 1/4" (Ø 6 mm)	Swiss Double Cut "00" (Very Coarse)
90985	Rectangular	▬	Ø 1/4" (Ø 6 mm)	Swiss Double Cut "0" (Coarse)
90986	Half Round	◖	7/16" x 3/32" (11 mm x 2.5 mm)	Swiss Double Cut "0" (Coarse)
90988	Triangular	▲	Ø 1/4" (Ø 6 mm)	Swiss Double Cut "0" (Coarse)
90989	Square	■	Ø 1/4" (Ø 6 mm)	Swiss Double Cut "0" (Coarse)
90905	Rectangular	▬	1/4" x 7/64" (6 mm x 2.8 mm)	Aluminum, Curved, 16 TPI

Ø = Diameter; TPI = Teeth Per Inch

90980

90982

90984

DRILLS & SPECIALTY TOOLS