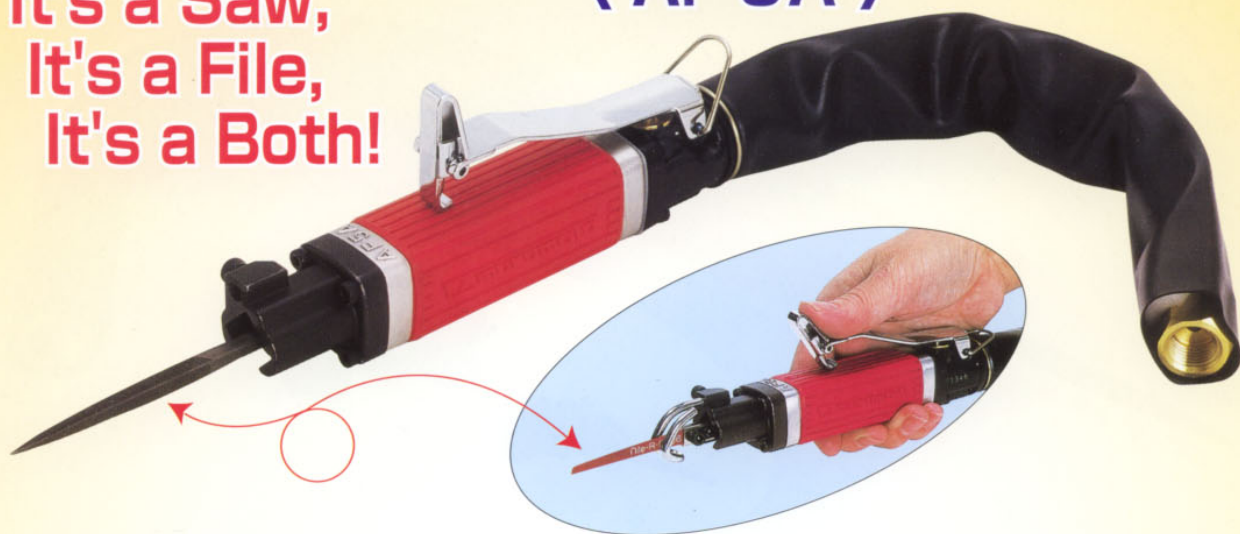


Air File & Saw

NEW! FIL-SAW^{PAT.P}

< AF 5A >

It's a Saw,
It's a File,
It's a Both!



- * Light in weight and silent in operation.
- * Rear exhaust for operator's comfort.
- * Rubber-covered body assures positive grip and comfortable operation.

- ★ Finishing dies (with file.)
- ★ Deburring die-castings (with file.)
- ★ Cutting thin metal plates (with saw blade.)


Cutting speed : iron plate of
1mm thick. (0.6MPa)

Approx.
500 mm/min

★ FILES

No.	Shape
AFR50	Round
AFF50	Flat
AFT50	Triangular

★ SAW BLADE

No.	Teeth /inch	Shape
R0536	36	 Nile-R0536

Model No.	Body length	Body weight	Grip size	Air Pressure	Air Consumption	Stroke	Reciprocating speed	Standard accessories
AF5A	158 mm	380 g	29×29 mm	0.55~0.65 MPa	200 l/min	5 mm	3,500 strokes/min	2 saw blades, 1 each flat, round and triangular file.

★ AF10S, AF7 and AF7S are additionally available in the Fil-Saw range.

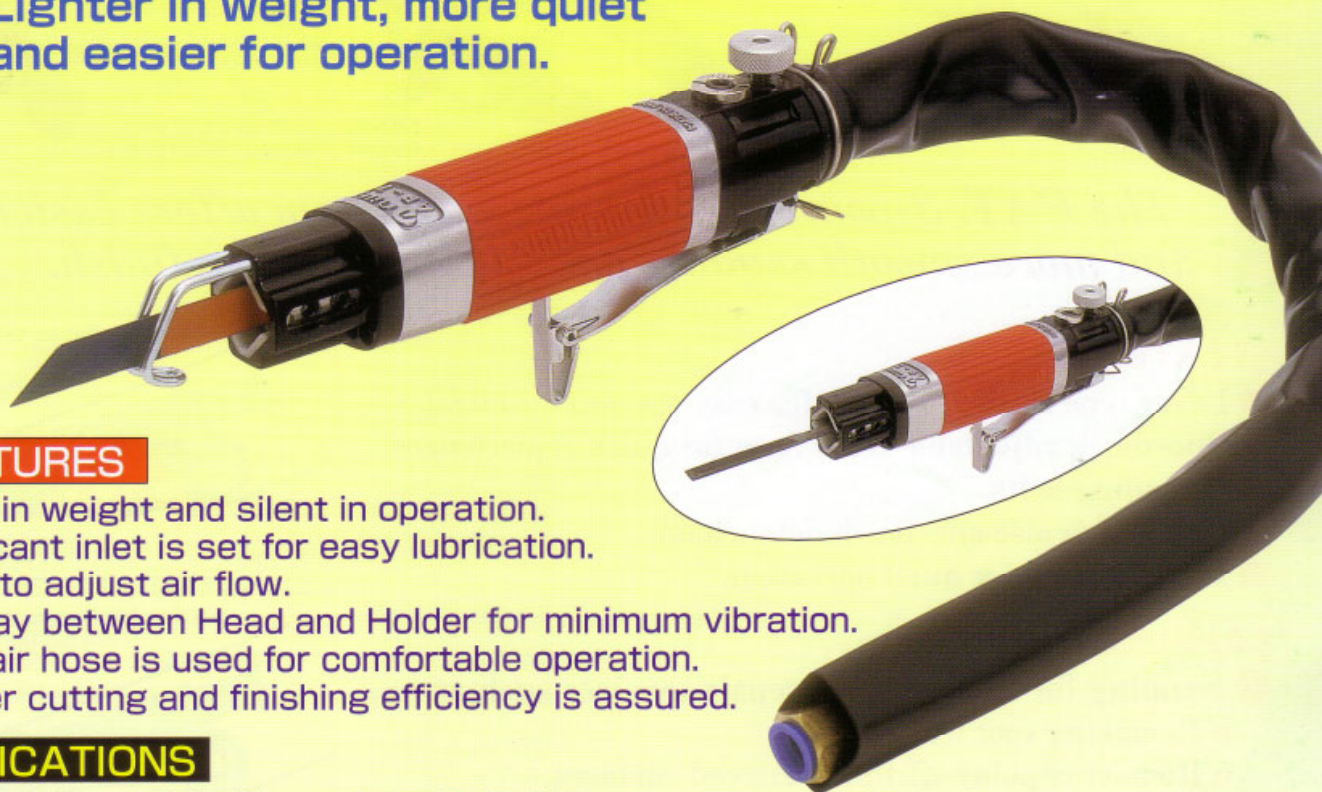
NEW FIL-SAW

Pneumatic
Saw & File

AF10S • AF7 • AF7S

**New "AF" SERIES of FIL-SAW
IS LAUNCHED !**

Lighter in weight, more quiet
and easier for operation.








FEATURES

- Light in weight and silent in operation.
- Lubricant inlet is set for easy lubrication.
- Easy to adjust air flow.
- No play between Head and Holder for minimum vibration.
- Soft air hose is used for comfortable operation.
- Higher cutting and finishing efficiency is assured.

APPLICATIONS

- Cutting auto-panel, baffles and members etc.
- Cutting urethane bumpers.
- Cutting mufflers and pipes.
- Processing installation holes for bumpers, fog lamps, speakers etc.
- Cutting holes in steel plates and finishing.
- Finishing wooden or plastic products.
- Processing holes into plaster board for power receptacles.
- Finishing dies.
- Chamfering parts after machining.
- Processing round holes to be square holes.
- Deburring die-castings.

SAW BLADE (OPTION)

No.	USE	TEETH / INCH	SHAPE
AF1032	Steel (Straight)	32	 Nile-AF-1032
R1032	Steel (Circle)	32	 Nile-R-1032
SR1036	Steel (Small circle)	36	 Nile-SR-1036
R1010	Urethane bumper	10	 Nile-R-1010
W1014	Timber Aluminium	14	 Nile-W-1014

FILES (OPTION)

No.	AFF 50	No.	AFR 50	No.	AFT 50
	Flat		Round		Triangular



CAUTION!

Although general hand saw blades can be applied, never neglect to cut the length of the saw blades down to make it to be less than 140mm otherwise, the general long saw blades may be broken by extreme shaking action while operating and flies off to cause damages. (Use the "SANDVICK" type saw blades whose grip size is applicable to this tool.)

Model No.	Body length mm	Body weight g	Grip size mm	Air pressure MPa	Air consumption l/min	Stroke mm	Vibration strokes / min	Cutting capacity iron plate thickness 1mm	Standard attachment
AF10S	210	750	39×37	0.65	280	10	5,500	1,000 mm / min	3 Saw blades, 1 flat, round and triangular file.
AF7	190	650				7	6,900	900 mm / min	
AF7S	190	650				5	8,400	850 mm / min	