

## AIR SAW & FILE

### AF-5A - Air File

IMPA Code 590421  
ISSA Code 55.160.00



### Saw Blade & File For AF-5A

Part No.	Description	Remarks
SB-36S	Saw Blade 36 tpi	Steel Plate and Pipe - straight cut
AFF-50	File - Flat	Steel Plate and Pipe, etc
AFR-50	File - Round	Steel Plate and Pipe, etc
AFT-50	File - Triangle	Steel Plate and Pipe, etc



### AF-10S - Air File / Air Saw

IMPA Code 590421  
ISSA Code 55.160.00

### Saw Blade & File For AF-10S

Part No.	Description	Remarks
SB-14	Saw Blade 14 tpi	Wood, Soft Plastic, Aluminium, etc
SB-24	Saw Blade 24 tpi	Hard Plastic, etc
SB-32C	Saw Blade 32 tpi	Steel plate & Pipe - curve cut
SB-32S	Saw Blade 32 tpi	Steel plate & Pipe - straight cut
AFF-50	File - Flat	Steel Plate and Pipe, etc
AFR-50	File - Round	Steel Plate and Pipe, etc
AFT-50	File - Triangle	Steel Plate and Pipe, etc

Specifications: Air Pressure 6kg/cm<sup>2</sup>

Model	Stroke (mm)	Stroke/min	Overall Length (mm)	Net Weight (kg)	Avg. Air Cons (m <sup>3</sup> /min)	Cutting Speed on 1mm Steel Plate	Standard Accessories
AF-5A	5	3,500	158	0.38	0.20	500 mm/min	2 pcs - saw blade, 3 pcs - files
AF-10S	10	5,500	201	0.75	0.28	1,000 mm/min	3 pcs ea-saw blade & files

## AIR PLATE SHEARS (PSH TYPE)



**PSH-10** - Best in cutting metal plate, rubber plate, resin plate, carpet with E300S Standard Blade

Specifications: Air Pressure 6kg/cm<sup>2</sup>

Model	Overall Length (mm)	Net Weight (kg)	Cutting Speed	Avg. Air Cons (m <sup>3</sup> /min)	Max. Cutting Capacity (sheet)
PSH-10	225	1.23	1,900 /min	0.45	Metal - 1.5mm / Alu 2-mm / Resin - 2.5mm / Rubber - 3.0mm



E300S Standard Blade



E300 Long Blade (optional)  
For straight Cutting



E300H High Speed Steel Blade (optional)