

Sanding Drum Kits



399-2001



399-2012



399-2020



399-2025



Mini
399-2026

Pieces	Size ((Working Diameter x Height)	Drums	80 Grit Abrasive Sleeves	120Grit Abrasive Sleeves	Order No.
2	3x3"	1	1		399-2001
12	1x3", 2x3", 2-1/2x3", 3x3"	4	4 (1 each of 4 sizes)	4 (1 each of 4 sizes)	399-2012
20	1/2x2-1/2", 3/4x2-1/2", 1x2-1/2", 1-1/2x2-1/2"	4	8 (2 each of 4 sizes)	8 (2 each of 4 sizes)	399-2020
25	1/2x1/2", 3/4x1", 1x1", 1-1/2x1-1/2", 2"x1-1/2"	5	10 (2 each of 5 sizes)	10 (2 each of 5 sizes)	399-2025
25	3/8x1/2", 1/2x1/2", 3/4x1", 1x1", 1-1/2x1-1/2"	5	10 (2 each of 5 sizes)	10 (2 each of 5 sizes)	399-2026

Wood Rasps

Tine Files



- Rasp cut on both sides and single cut on edges. Tapers from heel to oint in both width and thickness.
- Used by cabinetmakers, woodworkers, Leather and aluminum workers.

Length	Bastard Cut Order No.	Smooth Cut Order No.
6"	511-8101	511-8105
8"	511-8102	511-8106
10"	511-8103	511-8107
12"	511-8104	511-8108

Round Files



- TRound rasp cut tapers in thickness.
- For curved wood or doft metal.

Length	Bastard Cut Order No.	Smooth Cut Order No.
6"	511-8111	511-8115
8"	511-8112	511-8116
10"	511-8113	511-8117
12"	511-8114	511-8118

Flat Files



- Rasp cut on both sides and single cut on edges. Width toward point.
- Used by cabinetmakers, woodworkers, Leather and aluminum workers.

Length	Bastard Cut Order No.	Smooth Cut Order No.
6"	511-8121	511-8125
8"	511-8122	511-8126
10"	511-8123	511-8127
12"	511-8124	511-8128

Half Round Files



- Rasp cut on both sides and single cut on edges. Tapers from heel to oint in both width and thickness.
- Useful for curved wood or doft metal.

Length	Bastard Cut Order No.	Smooth Cut Order No.
6"	511-8149	511-8153
8"	511-8150	511-8154
10"	511-8151	511-8155
12"	511-8152	511-8156

Punch Grinder

- The small punch grinder can process from diameter 0.5mm to 10mm.
- Grinding diameter: 0.5-6mm
- Right pressure must be put on the screw to avoid over pressure.



Order No.287-6804

Motor Punch Grinder

Put the work on the rollers to realize non-centering grinding by motor, no need to set center before working. Available for long pin or punch. Equipped with magnetic sine plate, it can grinding various angle. With profile wheel to grind punch in different shapes.

Main Parameters:

Length of workpiece: 20-120mm
Outside grinding length :5-35mm
Grinding diameter: 1.5-25mm
Accuracy: 0.005mm
Roller driving motor:
110V/60Hz 129rpm or 220V/50Hz 108rpm



Order No.287-6806

Punch Grinder

Punch grinder is a precision product which installed on a plane plate, and grind the top surface of round punch simply and accurately. The operation can be stable handled due to use the depressed roller to fix the handle. Heavy grinding can be done also. Ascertain the surface of the turning roller and depressed bearing without scratch and rust to keep its accuracy before using.

Accuracy of roller is within 0.005mm. It can grind punches of outside diameter from 1.5~30mm, extended grinding length is within 5~35mm.



Order No. 287-6802