3" FINE TAPERED FILE

A versatile 3 inch half round/flat tapered file suitable for woodworking, gardening and domestic tooling.

- Precision quality taper file.
- Fine 400 grit (40 micron) monocrystalline
- Split plastic contoured hand-grip which is pinned either side of blade.
- Suitable for woodturning gouge internal and external bevel edges, skews, carving tools, model engineering, router bits, sawblades, small chisels, knives, serrated edges, metals and plastics, pruners, shears and all shaped tooling.









Size: 6" overall length with 3" diamond length. Thickness 3/8" to 1/4".

George Vondriska WoodWorkers Guild of America

COOL NEW PRODUCT."

3" MINI FINE TAPERED FILE

A versatile 3 inch half round/flat tapered file suitable for woodworking, gardening and domestic tooling.

- Precision quality taper file.
- Fine 600 grit (25 micron) monocrystalline diamond.
- Split plastic contoured hand-grip which is pinned either side of blade.
- Suitable for woodturning gouge internal and external bevel edges, skews, carving tools, model engineering, router bits, sawblades, small chisels, knives, serrated edges, metals and plastics, pruners, shears and all shaped



"I PRODUCE A RAZOR SHARP EDGE ON FORSTNER BITS IN SECONDS WHEN UTILIZING THE TREND MINI TAPER FILE."

Morris Schlesinger Professional Woodturner & Master Woodworker



Product Reference:

Size: 6" overall length with 3" diamond length.

MACHINIST FILE FINE/COARSE

Double-sided 2-3/8 inch machinist file.

- Fine 600 grit (25 micron) & 300 grit (50 micron) monocrystalline diamond.
- Diamond is electroplated onto a steel substrate which is molded onto the hardened plastic handle. The result is an extremely durable, versatile and strong product.
- Suitable for woodturning gouge internal and external bevel edges, skews, carving tools. model engineering, router bits, sawblades, small chisels, knives, serrated edges, metals and plastics, pruners, shears and all shaped tooling



"EVERY WOODTURNER SHOULD OWN THIS TOOL. SHARPEN SKEWS, GOUGES, SCRAPERS AND EVEN CARBIDE INSERTS IN SECONDS.

> Jimmy Clewes Professional Woodturner



Thickness 3/8" to 1/4".