

Suggested Workshop Tool List:

SOLDERING - solder (H,M,E), solder pick, small tweezers to pick up solder, striker, flux, flux brush, scissors to cut solder, containers to hold solder, small lazy susan tray with pumice, fire brick or solderite, Binding wire, Tripod (3 legged optional) pins for soldering, chris hertz nails, pins to raise metal

SANDING: Files, Bastard, Small files or large files, Sand paper, emery sticks, metal block for even sanding surface, Sanding clip board, dizzy wheels, 3m polishing wheels

MEASURE: calipers, ruler, dividers, square, miter jig, scribe, ring measure

MISCELLANEOUS: Pencil, eraser, note pad with Sharpies (thick fine multi color) and pencils, apron, eye protection, dusk mask, hand towel, vise, ring holder, green scrubby pad, magnifying glasses, BS metal gauge, small steel bench block

PIERCING: Saw frame, Saw blades, lubricant, Magnify glasses, bench pin & clamp (for travel),, small drill bit to make holes for saw, bur life, center punch, Joyce Chen scissors, Cutting pliers

STONE SETTING: Bezel pusher, Bezel rocker, burnisher, Burs (bud bur, bezel setting bur). ring holding tool if necessary, lubricant

FLEX SHAFT TOOL: C-Clamp for travel, Drill Bits, chuck key, mizzy wheel, sandpaper wheel, etc., cut off wheels, center punch, hammer for center punch, mandrels for wheels

PLIERS: Round, half round, parallel, chairs nose, Delrin pliers, forming pliers, flush cutters

SHAPING: doming tools, hammers, templates if necessary

METAL: bezel wire, round wire, sheet metal