## **STANDARD INVENTORY FOR GUNSMITHS**

## **Tools**

Dial Caliper, 0", .100 face or digital

Depth micrometer; 0-1"
Feeler gauges, leaf type
60 degree center gauge 3
Number 3 center drill Files:

- 10" mill
- 10" smooth cut
- Three corner
- 3/16 chain saw
- 5/16 chain saw
- 1 set needle

10" adjustable wrench Allen wrench set to 3/8" Stones 1/2x1/2x6":

- Coarse
- Medium
- Fine
- Extra fine

Dial Indicator, 0-1", magnetic base Ball peen hammers: 2-4oz, 12-14oz

Pin punches

Regular screwdrivers, not the replaceable tip

kind Pliers:

- Needle nose
- Locking
- Smooth jaw

Dremel tool with bits

Lathe bits, China or India HSS, 5/16, 3 ea

Edge finder, mechanical

Hacksaw, good quality blades, 20-24 TPI

Propane torch and torch lighter

C clamps; 3" 2ea, 5" 2ea

Tape measure

Machinist square, 4" Level, cross test

Mallets; 10-12oz, non marring

Scissors

Scribe, carbine

Drill Indexes: Numbered, Fractional and

Lettered

Endmills, Center cutting HSS: 1/4, 3/8, 1/2

Taps (Brownells)& Tap handles

## **Equipment/Materials/Supplies**

Large Tool Box—27"x 9" Notebook and pen 6" steel ruler

File card

Safety glasses Ear protection Small calculator

Shop rags Paint brush Shop apron

Cleaning rods; rifle, pistol

Bore brushes

Jags

Cleaning patches
Cleaning bore solvent

Padlock, 2ea

Sandpaper 5 ea: 150,220,320,400

Steel wool, 0000

Denatured alcohol or mineral spirits

"Simple Green" spray bottle

"Breakfree" gun oil

Bench block Tooth picks Q-tips

Pipe cleaners Dust masks

Masking tape, 1"roll

Metal:

Round stock: 3 feet: 1/4, 3/8, 1/2, ¾ Flat stock: 1x2x24", 1/2x2x3", 3/4x11/2x3"

Aluminum: 11/2x5", 11/4x3x7" Welding Helmut, #10 lens Thin leather welding gloves Wire brush, stainless steel

Shirt, heavy (not insulated), long sleeve

Tap Fluid

Tooth brushes, 2ea Baking pans, small

44-40" cold blue (Brownells)

"Loctite", blue

1/16 2% Thoriated Tungsten rod, 1 pkg

Resources: Brownells, Midway, MSC