



### **Pro-Shot® Pro Clean Suppressor Cleaning Standard Cleaning Instructions:**

1. **Position Suppressor:** Place the suppressor threaded end up in the cleaning tube.
2. **Add Cleaner:** Fill the tube with Pro-Shot® Pro Clean Suppressor Cleaner until the suppressor is fully submerged.
3. **Soak Time:**
  - For regular maintenance (aligned with firearm cleaning), soak for 1 hour.
  - For heavy fouling, extend soaking to 8-12 hours.
4. **Drain and Dry:** Use the pick tool to remove the suppressor from the cleaner. Drain and thoroughly wipe it down.
5. **Rinse:** Rinse the suppressor with water.
6. **Remove Residue:** Use compressed air or fire several rounds (supersonic is ideal) through the suppressor to clear out any remaining fouling.
7. **Reassembly to Firearm:** Use enclosed Pro Gold Lubricant on suppressor adapter threads.
8. **Dispose Properly:** Dispose of the used cleaning fluid according to local regulations.

*For disassemblable suppressors:* Clean interior components with the provided brushes, then reassemble. *Recommended Cleaning Frequency:* Every 500 – 1,000 rounds.

### **For Anodized, Nitride, Cerakote, or Other Aftermarket Finishes:**

1. **Seal Suppressor:** Insert a rubber or silicone plug into the exit end of the suppressor.
2. **Fill with Cleaner:** Fill the suppressor with Pro-Shot® Pro Clean Suppressor Cleaner until full.
3. **Soak:** Place the suppressor upright in the cleaning tube. Soak for 6 – 24 hours.
4. **Drain and Dry:** Remove the plug, drain, and wipe down the suppressor.
5. **Rinse:** Rinse with water.
6. **Remove Residue:** Use compressed air or fire several rounds (supersonic recommended) to expel loosened fouling.
7. **Reassembly to Firearm:** Use enclosed Pro Gold Lubricant on suppressor adapter threads.
8. **Dispose Properly:** Dispose of the used cleaning fluid according to local regulations.

*For disassemblable suppressors:* Clean the interior components with the provided brushes and reassemble. *Recommended Cleaning Frequency:* Every 500 – 1,000 rounds.