

Lyman's Turbo Sonic Lubricant is a must for protecting your firearms after ultrasonic cleaning. Ultrasonic cleaning does a wonderful job removing dirt, oil and carbon build-up on your firearms, however once cleaned, they are completely dry and no longer have any oil protecting and lubricating them. Turbo Lube will displace any moisture left from the ultrasonic cleaning process and apply a dry, uniform lubrication throughout the firearm.

DIRECTIONS

1. Clean firearms or parts in ultrasonic machine according to directions. Remove and place on towels to remove excess solution.
 2. If using the same ultrasonic machine, drain cleaning solution and wipe out tank.
 3. Fill the tank with Turbo Lube so that all items will be submerged. Place firearms or parts into the basket and lower the basket into the tank and lube. A basket **MUST BE USED**. Never place items directly onto the bottom of the tank.
 4. Start the machine and run it for the length of a normal cleaning cycle. **DO NOT HEAT THE LUBRICANT**. If your ultrasonic machine has a heater, make sure it is off.
 5. When complete, remove from tank, drain off excess, and allow items to air dry.
 6. The lubricant can be used repeatedly. Store in original container and replace when lube begins to look excessively dirty.
- **DO NOT DILUTE**. Lyman Turbo Sonic Firearms Lubrication Solution is ready to use.
 - For use in ultrasonic cleaning systems only
 - Do not mix used lubricant solution with unused lubricant solution, store in separate container
 - Clean tank thoroughly after lubricating. Simple Green or similar cleaner works well.

WARNINGS AND CAUTIONS

- **KEEP AWAY FROM CHILDREN.**
 - Do not ingest. If ingested, seek immediate medical attention.
 - **COMBUSTIBLE!** - Avoid sparks, open flame or other sources of ignition. **DO NOT HEAT**.
 - In case of fire, extinguish with a dry chemical, CO2 or regular foam.
 - Do not mix with any other solutions.
 - This product can be irritating to mucus membranes and skin. Use this product in a ventilated area, with protective gloves and eye protection.
 - Disposal should be done in accordance with local and state regulations.
 - Keep container sealed and in upright position when storing.
 - In case of spill, provide good ventilation. Isolate spill and mop or absorb with absorbent material such as corn cob or commercial oil absorbent.
- Refer to the Material Safety Data Sheet for additional information.

FIRST AID PROCEDURES

- Contains petroleum distillates.
- **EYE CONTACT:** Hold eyelids open and flush with a steady gentle stream of water for at least 15 minutes. Seek medical attention.
- **SKIN CONTACT:** Wash thoroughly with soap and water. If redness or irritation develops seek medical attention.
- **INGESTION:** **DO NOT** induce vomiting. Call physician or Poison Control Center immediately.
- **INHALATION:** If respiratory irritation or distress occurs move victim to fresh air. If distress or irritation continues seek medical attention.

Manufactured exclusively for
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