

**Cleaning Kit for
High Vacuum Components
and
Helium Leak Detector Mass Spectrometers**

LACO Part No. LMKT0020

The cleaning kit includes presaturated wipes, abrasive pads, swabs, lint-free wipes and gloves for multiple uses. The kit is designed to clean small metal parts used in high vacuum systems such as helium leak detector mass spectrometers. The components of the kit will help remove oils, fingerprints, stains, heat marks, oxidation and other contaminants. The disposable gloves are to be used to protect the components from finger oils during the cleaning process. If additional solvent is required for cleaning heavily contaminated or larger components, we recommend using LACO part no. LMKT0021, a 340 gm aerosol spray can of VeriClean, the same solvent used in the presaturated wipes found in the kit. This Dow Corning solvent is a very effective, fast drying, environmentally friendly cleaning solution that leaves no residue.

The Kit Includes:

- **1 TUB OF PRESATURATED WIPES**
- **1 PACK OF 30 9"X9" LINT FREE DRY WIPES**
- **10 PAIRS OF LATEX GLOVES**
- **12 MEDIUM SCOTCH BRITE PADS (DARK PURPLE), 1 ½" X 3"**
- **12 FINE SCOTCH BRITE PADS (WHITE), 1 ½" X 3"**
- **20 COTTON TIP SWABS**
- **1 MSDS FOR VERICLEAN CHEMICAL (USED IN PRESATURATED WIPES)**

NOTE:

Refer to the MSDS and the label on the presaturated wipes container for safety information.

Cleaning Tips

When cleaning the mass spectrometer of a helium leak detector you may use the abrasive pads to remove heat and oxidation stains. Other contaminants can be removed with the presaturated wipes. Use the lint free wipes to wipe away lint and other particles. You may also use the lint free wipes with other solvents such as our VeriClean solvent or isopropyl alcohol. Use caution when blowing of parts with compressed air as it often contains moisture and/or oils. O-rings and elastomer seals may also be safely cleaned with the presaturated wipes.