



because clean matters.

DIAL INDICATORS, DIAL, PLUG AND THREAD GAUGES

Rough handling and hand cleaning of dial indicators, dials, plug and thread gauges can impair their accuracy and calibration. Cleaning with an L&R Ultrasonic Cleaning System will maintain accurate readings and add years of life to the units.

Simply-

1. Place parts into tank and cover with Hydro-Sonic Cleaning Solution Concentrate Non- Ammoniated, Hydro-Sonic Cleaning Solution Concentrate or SF-50 Heavy Duty Solvent Free Degreaser Concentrate at the recommended dilutions (see product labels).
2. Cavitate approximately 6-9 minutes.
3. Remove and drain.
4. Rinse well under warm tap water.
5. Air dry or dry using warm forced air. Inspect. Reassemble.

Note: When cleaning dial indicators, remove bezel from front of gauge and 3 screws from back. Remove needle. Dial face may be left on if desired.

EQUIPMENT NEEDED:

Machines, Accessories*: Q140 Ultrasonic Cleaning System.

Solutions: Hydro-Sonic Cleaning Solution Concentrate (Product Code 201)Hydro-Sonic Cleaning Solution Concentrate Non-Ammoniated (Product Code 110); SF-50 Heavy Duty Solvent Free Degreaser Concentrate (Product Code 071).

*Recommended Ultrasonic Cleaning System varies as to internal tank dimensions and volume of required cleaning.

