



APPLICATION BULLETIN #3

BANK AND SAFE LOCKS

Rather than soaking and hand scrubbing lock assemblies that are filthy with dust, rust, coagulated oil and other debris, you can safely and quickly clean them with ultrasonics from L&R.

Simply-

1. Place lock assembly into a Pyrex Beaker and cover with #112 Ammoniated Ultrasonic Instrument Cleaning Solution.
2. Place Beaker into a positioning cover or an L & R Ultrasonic Cleaning System 2/3 filled with Instrument Rinsing Solution and cavitate for 3-5 minutes.
3. Remove lock and place in Auxiliary Pan with Instrument Rinsing Solution.
4. Place Pan in ultrasonic machine and cavitate for 3-5 minutes (double boiler fashion).
5. Remove, let dry, and lubricate tumblers.

EQUIPMENT NEEDED:

Machines, Accessories*: Q140 Ultrasonic Cleaning System with Timer, Positioning Cover, Beakers, Auxiliary Pan.

Solutions: #112 Ammoniated Ultrasonic Instrument Cleaning Solution (PC188); Instrument Rinsing Solution (PC194).

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

Please contact an L&R sales specialist to help determine the correct size for your needs.



because clean matters

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