



APPLICATION BULLETIN #56

PARKING METERS

Gums and sediments can easily be removed from parking meters. L&R Ultrasonic Cleaning systems offer the most complete cleaning possible.

Simply-

1. Remove timer and coin mechanism from parking meter. This will eliminate the paint and ink from being removed from the other surfaces.
2. Place in main tank filled at least 2/3 full with #222 Non-Ammoniated Ultrasonic Cleaning Solution or a heated solution of SF-50 Solvent-Free Degreaser.
3. Place pan into main tank and cavitate 10 minutes.
4. If SF-50 Solvent-Free Degreaser is used rinse parts with warm water and then go to step 5 to ensure complete displacement of water.
5. Remove from main tank and place into Auxiliary Pan containing Instrument Rinsing Solution.
6. Cavitate for 10 minutes.
7. The timer should be disassembled and the main arbor and gears should be properly lubricated according to the manufacturer's recommendation.

EQUIPMENT NEEDED:

Machines, Accessories*:

Q140, Q210, Q360, Q650, or S200, Ultrasonic Cleaning Systems with Optional Heater and Timer, Auxiliary Pan, Basket.

Solutions:

SF-50 Solvent Free Degreaser (PC71); or #222 Non-Ammoniated Ultrasonic Cleaning Solution(PC191); Instrument Rinsing Solution(PC194).

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



because clean matters

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