



APPLICATION BULLETIN #40

TACHOGRAPH, ODOMETERS, SPEEDOMETERS

Removing greases, gum sediments and oil residues is easy with Ultrasonic Cleaning Systems and solutions from L&R.

Simply-

1. Place instrument in Basket and place Basket into Ultrasonic Cleaner containing #112 Ammoniated Ultrasonic Instrument Cleaning Solution or Power Nofome Instrument Cleaning Solution – 2/3 full.
2. Cavitate 5 minutes.
3. Remove Basket and place into Auxiliary Pan containing Instrument Rinsing Solution.
4. Place pan in Ultrasonic Cleaner and cavitate 3-5 minutes, drain and allow to air dry.

EQUIPMENT NEEDED:

Machines & Accessories*: Q360 or other Ultrasonic Cleaning System with Timer, Auxiliary Pan, Basket.

Solutions: #112 Ammoniated Ultrasonic Instrument Cleaning Solution (PC188); Power Nofome Instrument Cleaning Solution (PC185); Instrument Rinsing Solution (PC194).

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



because clean matters

L&R Manufacturing Company
577 Elm Street, PO Box 607
Kearny, NJ 07032-0607 USA
Tel: 201.991.5330 Fax: 201.991.5870
www.LRultrasonics.com info@LRultrasonics.com