



L&R Manufacturing Company

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FUEL FILTERS (AIRCRAFT)

Soaking fuel filters in highly flammable Stoddard Solvent is DANGEROUS and time consuming. A better approach is to use an L&R Ultrasonic Cleaning System. Simply-

1. Place Basket containing filters into tank filled with Hydro-Sonic Cleaning Solution Concentrate or Hydro-Sonic Cleaning Solution Concentrate Non-Ammoniated at the recommended dilution (see product labels).
2. Cavitate 3-9 minutes.
3. Remove and rinse well under warm tap water.
4. Air dry or dry using warm forced air.
5. Purge with fuel to displace traces of water before using.

EQUIPMENT NEEDED:

Machines, Accessories*: Q210 or QS series system** Ultrasonic Cleaning System with Timer, Auxiliary Pan and Basket (optional heat.)

Solutions: Hydro-Sonic Cleaning Solution Concentrate (Product Code 201);
Hydro-Sonic Cleaning Solution Concentrate Non-Ammoniated
(Product Code 110).

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

**Please contact an L&R Sales Specialist to discuss appropriate size machine for cleaning of multiple parts at one time

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APPLICATION BULLETIN #16