



APPLICATION BULLETIN #27

MODEL RAILROAD EQUIPMENT - PAINT STRIPPING

Rather than brushing flammable, noxious smelling lacquer and paint thinner on your model railroad engines and cars, they can be stripped and cleaned the modern way with L&R Ultrasonic Cleaning Systems. The imaginative hobbyist will also find many other uses for this ultrasonic system.

Simply-

1. Prepare stripping solution (1 part Hydro-Sonic Cleaning Solution Concentrate to 4 parts water). Fill tank 2/3 full with solution.
2. Remove electric motor and other electrical components from brass engines.
3. Immerse Basket with car into Hydro-Sonic Solution.
4. Cavitate 12 minutes. Assist with light brush strokes as paint and lacquer loosen.
5. Rinse thoroughly under running water.
6. Dispose of stripping solution. Always start paint stripping with new solution.

Note:

Hydro-Sonic Cleaning Solution Concentrate diluted 1:7 parts water can be used to clean model engines.

The solution can be used with caution on some plastics, but is not recommended for Ahearn shells.

EQUIPMENT NEEDED:

Machines, Accessories*: Q140, Q210, or S200 Ultrasonic Cleaning System, Timer, Basket.

Solutions: L&R Hydro-Sonic Cleaning Solution Concentrate (PC201); Stripping mixture is 1 part concentrate to 4 parts water.

*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