



L&R Manufacturing Company
577 Elm Street, P.O. Box 607, Kearny, New Jersey 07032-0607 USA
Phone: 201-991-5330, Fax: 201-991-5870
E-mail: info@LRultrasonics.com, www.LRultrasonics.com

CONDUCTIVE GLASS, DIGITAL READ-OUT WINDOWS

Cutting waxes and oils, lint, fingerprints and shop soil must be removed where accurate readings are desired. L&R Ultrasonic Cleaning Systems provide the thorough and fast cleaning necessary. Simply-

1. Place rack or batch of glass windows into tank filled with Optical Cleaning Solution Concentrate Hydro-Sonic Cleaning Solution Concentrate, Hydro-Sonic Cleaning Solution Concentrate Non-Ammoniated or SF-50 Heavy Duty Solvent Free Degreaser Concentrate (solution depends on contamination present.)
2. Cavitate for 3-5 minutes.
3. Rinse thoroughly using distilled water.

EQUIPMENT NEEDED:

Machines, Accessories*: 2014 or larger Ultrasonic Cleaning System with Timer, Basket or Rack, Auxiliary Pan. The specific machine needed will depend on the quantity of work that must be produced at one time. Full lines of accessories are available for each unit.

Solutions: Optical Cleaning Solution Concentrate (Product Code 216); Hydro-Sonic Cleaning Solution Concentrate (Product Code 201); or Hydro-Sonic Cleaning Solution Concentrate Non-Ammoniated (Product Code 110); SF-50 Heavy Duty Solvent Free Degreaser Concentrate (Product Code 071).

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

APPLICATION BULLETIN #8