

INDUSTRIAL NETTING



Recommended cleaning guidelines:

- 1) Use an Ultrasonic cleaner of 150 watts or less.
- 2) Fill cleaner with water at a temperature of between 70° and 90° Fahrenheit.
- 3) Place sieves in edge wise for 30 seconds to one minute- remove and let air-dry.

An alternate method is to use Freon T.F.

- 1) Using a container, 2000 ml beaker or equivalent, add Freon T. F. to about 2" depth.
- 2) Place beaker in ultrasonic cleaner, insert precision sieve edgewise, and rotate the sieve so all parts are exposed to the cleaning action - about 30 seconds to one minute.
- 3) Remove the sieve and let air-dry.
- 4) The Freon T.F. can then be filtered and stored in a closed container for future use. The sieves will return to their original weight in a few minutes for contained testing

These solvents can be used safely - AT ROOM TEMPERATURE

- Methyl ethyl ketone
- Chlorinated solvents
- Freons
- Petroleum distillate
- Alcohols