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