

CARE AND CLEANING OF TEST SIEVES

A Test Sieve is a precision scientific instrument.

- Care should be taken when handling a Sieve to avoid damage to the frame and the sometimes delicate, sensitive Test Sieve mesh.
- Test Sieves should be cleaned after each use.
- Test Sieves should be stored in a clean, dry, controlled environment.
- Test Sieves should be inspected regularly for mesh damage.

For proper cleaning a soft bristle brush should be used.

- Turn the Sieve over, place over a receiving pan and gently brush the underside of the mesh using a circular motion NOT applying excessive pressure.
- Gently tap the Sieve frame with the brush handle to remove any particles that may cling to the frame.

Sieves may be washed in a warm water, synthetic detergent solution.

- The Sieve must be dried before the next use.
- An oven may be used in the drying process, temperatures not to exceed 190 degrees F.
- An ultrasonic bath may also be used to clean Test Sieves, (review cleaning unit instructions prior to use).

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