

Fine Sieve Equipment Description

Equipment ID: _____
Manufacturer: _____
Model #: _____
Serial #: _____
Storage Location: _____

Description: Sieve Opening Size _____
Frame Shape Round Rectangular
Frame Dimension _____

Primary Purpose: Determining particle sizes of soil and aggregate samples

Calibration Item: Verify the physical condition of sieves smaller than the No. 4 (4.75 mm) sieve

Calibration Procedure: In-House Procedure _____
 Outside Calibration _____
 Other _____

Calibration Equipment: Magnifying glass

Calibration Interval: 12 months

Specifications: _____

Specified Tolerance: As stated in ASTM E11