



Constant/Falling Head Permeameters

Constant/Falling Head Permeameters determine permeability of granular soils samples by either constant-head or falling-head methods. Sizes of these devices range from 2.5" to 9.0" diameter, and is designed with a clear acrylic sample chamber for easy viewing during testing. The chambers **do not** have sidewall ports as the set is more economical.

Includes:

- 2 Porous Stones
- 2 Perforated Plates
- Tubing and fittings
- Compression spring
- Anodized aluminum end caps with valves and ports

