

A Shelby Tube Permeameter is designed for testing permeability of undisturbed soil samples in 3in diameter Shelby tubes up to 6in in length. Constructed of rugged corrosion-resistance, components the device comes with top and bottom plates, valves, two stainless steel screens and three threaded tie rods. Inside the top plate is concave to aid in de-airing. The tie rods extend to permit testing in Shelby tubes with up to 12 inches long under constant or falling head conditions.



Shelby Filter Paper Available:

Description
Filter Paper 2", 50mm
Filter Paper 2.42"/2.5"
Filter Paper 2.8", 70mm
Filter Paper 3", 75mm
Filter Paper 4", 100mm



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