

Pneumatic Consolidation Apparatus



Consolidation Cell/ Oedometer Complete 75mm Diameter Sample

Code: 25-0503

Attributes: Description = Consolidation cell 75 mm, Sample diameter = 75 mm, Stress for 1 kg, kPa = 20

Standards:



Electronic Digital Indicator, 1.0"/25.4 mm range

Code: 88-4220

Attributes: Scale Divisions, tons/sq. Ft. = 0.0001" (0.002 mm), Description = Electronic Digital Indicator, 1.0"/25.4 mm range

Standards:



Consolidation Cell Complete 2.5 Inch Diameter Sample. Inc. Porous Discs and Cutting Ring.

Code: 25-0479

Attributes: Description = Consolidation cell 2.5", Sample diameter = 2.5", Stress for 1 kg, lbf/ft²Stress for 1 kg, lbf/ft²Stress for 1 kg, lbf/ft²Stress for 1 kg, lbf/ft²Stre = 645

Standards: ASTM D2435, ASTM D4546, AASHTO T216, ASTM D3877

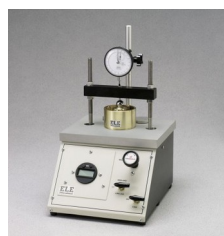


Consolidation Cell Complete 50mm Diameter Sample.

Code: 25-0455

Attributes: Description = Consolidation cell 50 mm, Sample diameter = 50 mm, Stress for 1 kg, kPa = 50

Standards:



Pneumatic Consolidation Apparatus

Code: 25-0560

Attributes: Required Air Pressure, psi = 123, Description = Pneumatic Consolidation Apparatus

Standards: ASTM D2435, ASTM D4546, AASHTO T216



Electronic Digital Indicator, 0.600"/15 mm range

Code: 88-4210

Attributes: Dial Indicator = 0.6"/15 mm Range, Description = Electronic Digital Indicator, 0.600"/15 mm range

Standards:



Mechanical Dial Indicator - 0.4" Range

Code: 88-4070

Attributes: Dial Indicator = 0.4" Range, Description = Mechanical Dial Indicator - 0.4" Range

Standards:



Mechanical Dial Indicator - 10 mm Range

Code: 88-4080

Attributes: Dial Indicator = 10 mm Range, Description = Mechanical Dial Indicator - 10 mm Range

Standards:



Mechanical Dial Indicator - 1.0" Range Counter Clockwise Movement

Code: 88-4120

Attributes: Dial Indicator = 1" Range, Description = Mechanical Dial Indicator
- 1.0" Range Counter Clockwise Movement

Standards:



Mechanical Dial Indicator - 25 mm Range Counter

Code: 88-4130

Attributes: Dial Indicator = 25 mm Range, Description = Mechanical Dial Indicator - 25 mm Range Counter Clockwise Movement

Standards:



2.416" Fixed Ring Consolidometer

Code: 25-0480

Attributes: Stress for 1 kg, lbf/ft²Stress for 1 kg, lbf/ft²Stress for 1 kg, lbf/ft²Stress for 1 kg, lbf/ft²Stre = 692, Description = 2.416" Fixed Ring Consolidometer

Standards: ASTM D2435, ASTM D4546, AASHTO T216



2.5" Floating Ring Consolidometer

Code: [25-0530](#)

Attributes: [Porous Stones](#) dimensions diam x thick, " = 2-15/32 x 1/2,
Description = 2.5" Floating Ring Consolidometer

Standards: