

## Triaxial Cells



### **70mm Triaxial Cell 1700Kpa with 5 Pressure/ Drainage Ports. Supplied with Two Valves.**

Code: 25-4117

Attributes: Cell Size = 70 mm, Weight, kg = 7.3 kg, Maximum Specimen Size = 70 x 140 mm, Vertical Clearance Required = 430 mm, Horizontal Clearance Required = 180 mm, Description = Triaxial Cell - 70 mm, 100 mm Sample = -, 38 mm Sample = -, 50 mm Sample = Yes, 70 mm Sample = Yes, Maximum Pressure, psi = 250

Standards: BS 1377, ASTM D2850, ASTM D4767, ASTM D7181, AASHTO T296, AASHTO T297



### **50mm Triaxial Cell 1700Kpa with 5 Pressure/ Drainage Ports. Supplied with Two Valves.**

Code: 25-4047

Attributes: Cell Size = 50 mm, Weight, kg = 4 kg, Maximum Specimen Size = 50 x 100 mm, Vertical Clearance Required = 380 mm, Horizontal Clearance Required = 155 mm, 38 mm Sample = Yes, 50 mm Sample = Yes, 70 mm Sample = -, 100 mm Sample = -, Description = Triaxial Cell - 50 mm

Standards: BS 1377, ASTM D2850, ASTM D4767, AASHTO T296, AASHTO T297



### **100mm Triaxial Cell 1700Kpa with 5 Pressure/ Drainage Ports. Supplied with Two Valves.**

Code: 25-4157

Attributes: Cell Size = 100 mm, Weight, kg = 14.3 kg, Maximum Specimen Size = 100 x 200 mm, Vertical Clearance Required = 515 mm, Horizontal Clearance Required = 255 mm, 38 mm Sample = -, 50 mm Sample = -, 70 mm Sample = -, 100 mm Sample = Yes, Description = Triaxial Cell - 100 mm

Standards: BS 1377, ASTM D2850, ASTM D4767, AASHTO T296, AASHTO T297