

Base Pedestals



38mm/1.5 Inch Base Adaptor for 50mm Cells.

Code: 25-4166

Attributes: Specimen Size = 38 mm, 100 mm Cell (25-4047) = -, 50 mm cell = Yes, 70 mm cell = -, Specimen size = 38 mm

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



100 mm Base Adaptor for 100 mm Triaxial Cell.

Code: 25-4186

Attributes: Specimen size = 100 mm, 50 mm cell = -, 70 mm cell = -, 100 mm Cell (25-4047) = Yes, Specimen Size = 100 mm

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



70mm Base Adaptor for 70mm Cells.

Code: 25-4176

Attributes: Description = Base Adaptor 70 mm, Specimen size = 70 mm, 50 mm cell = -, 70 mm cell = Yes, 100 mm Cell (25-4047) = -, Weight, lbs = 1, Specimen Size = 70 mm

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



50mm Base Adapter for 50mm Cells.

Code: 25-4168

Attributes: Specimen Size = 50 mm, 100 mm Cell (25-4047) = -, 50 mm cell = Yes, 70 mm cell = -, Specimen size = 50 mm

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



1.4" Base Pedestal

Code: 25-4170

Attributes: Description = 1.4" Base Pedestal, Weight, lbs = 1, 70 mm cell = Yes, Specimen Size = 35 mm

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



Base Pedestal 1.5"

Code: 25-4172

Attributes: 70 mm cell = Yes, Specimen Size = 38 mm

Standards:



2.8" Base Pedestal

Code: 25-4178

Attributes: Description = 2.8" Base Pedestal, Weight, lbs = 0.588, Specimen Size = 2.8", 70 mm cell = Yes

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



2.8" Base Adaptor

Code: 25-4184

Attributes: 100 mm Cell (25-4047) = Yes, Specimen Size = 2.8"

Standards:



4" Base Adaptor

Code: 25-4188

Attributes: 100 mm Cell (25-4047) = Yes, Specimen Size = 4"

Standards: