







IF IT'S WORTH BUILDING, IT'S WORTH TESTING

www.ele.com

Contents



This wishlist was generated on 09/05/2019, and contains the following Products:

25-5050

Pressure Pad 38mm/1.5 Inch Diameter.

25-5061

Rubber Membrane 38mm/1.5 Inch Diameter. Pack of 10.

25-5081

Membrane Sealing Ring 38mm/1.5 Inch Diameter. Pack of 10.

27-1293

Distance Piece Stainless Steel for Use with Submerisble Load Cells and Axial Strain Transducers.

27-1620

Digital Pressure Gauge 1700Kpa. for Ele Triaxial Cells.





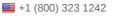


Pressure Pad 38mm/1.5 Inch Diameter.

Code: 25-5050 Product Group: Pressure Pads

38 mm / 1.5 Inch diameter pressure pad. The pad shall have two empty ports and will come complete with two blanking plugs, plastic tubing and connector. Suitable For both drained and undrained tests.

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







Rubber Membrane 38mm/1.5 Inch Diameter. Pack of 10.

Code: 25-5061 Product Group: Rubber Membranes

Rubber Membrance For 38Mm/1.5 Inch Samples (Pack Of 10).

Standards

AASHTO T296, AASHTO T297, ASTM D2850, ASTM D4767, ASTM D5084, ASTM D7181







Membrane Sealing Ring 38mm/1.5 Inch Diameter. Pack of 10.

Code: 25-5081 Product Group: Membrane Sealing Rings

Membrane Sealing Ring 38Mm Diameter (Pack Of 10).

Standards AASHTO T296, AASHTO T297, ASTM D2850, ASTM D4767, ASTM D5084







Distance Piece Stainless Steel for Use with Submerisble Load Cells and Axial Strain Transducers.

Code: 27-1293 Product Group: Load Measurement, Load Measurement, Submersible Load Transducers

Required when using submersible load cells.







Digital Pressure Gauge 1700Kpa. for Ele Triaxial Cells.

Code: 27-1620

Product Group: Oil/Water Constant Pressure System, Pressure Measurement, Digital Pressure Gauge

For ELE Triaxial Cells. The Digital Pressure Gauge offers highly accurate pressure measurement and digital readout for ELE triaxial cells.

Standards

ASTM D2850, ASTM D4767, ASTM D7181, ASTM D5084, AASHTO T296, AASHTO T297

Specification

Capacity Display Display Units Accuracy

Read Rate Power Supply Battery Life

Dimensions

Weight

250 psi (1,700 kPa). LCD. PSI, kPa, MPa. Better than 1% of indicated pressure. Two samples per second. 3 volt battery, CR 2340 type. 1400 hours continuous operation. 2.30" w. x 1.25 " d. x 3.75" h. (59 x 32 x 95 mm.) Net 1/4 lb. (125 g).

