

Conversion of In-situ to Laboratory CBR



Bracket and Adaptor. Dual Purpose Mounting Bracket for CBR Penetration Gauges EL24-9184/EL24-9186

Code: 24-9188

Attributes: Description = Bracket and adaptor, ASTM D4429 = Yes

Standards: BS 1377, BS 1924



Cbr Penetration Piston (Adjustable).

Code: 24-9183

Attributes: Description = Penetration Piston - with adjustment, ASTM D4429 = Yes

Standards: BS 1377, BS 1924



45kN (10000Lb) Capacity Mechanical Jack.

Code: 24-9290

Attributes: Description = 45 kN (10000 lb) capacity mechanical jack, ASTM D4429 = Yes

Standards: BS 1377, BS 1924



Conversion Frame.

Code: 24-9341

Attributes: Description = 50 kN conversion frame, Weight, kg = 53, ASTM D4429 = Yes

Standards: BS 1377, BS 1924



Penetration/Swell Dial Gauge ASTM.

Code: 24-9184

Attributes: Description = Penetration/swell gauge ASTM, ASTM D4429 = Yes

Standards: BS 1377, BS 1924



Penetration Dial Gauge BS

Code: 24-9186

Attributes: Description = Penetration dial gauge - BS, ASTM D4429 = Yes

Standards: BS 1377, BS 1924



Clamped Boss Load Ring - 28.0 kN

Code: 78-0760

Attributes: Description = Load ring - 28 kN, Value of CBR % = Average range of CBR, Load device type = Load ring, Force Capacity, kN = 28, Overall Height, mm = 248, ASTM D4429 = Yes

Standards: BS 1377, BS 1924