

Force measurement



Clamped Boss Load Ring - 2.0 kN

Code: 78-0060

Attributes: Description = Load ring - 2 kN, Force Capacity, kN = 2, Value of CBR % = Up to 8%, Capacity, lbf = 450, Capacity kN = 2.0

Standards: BS 1377, ASTM D3080



Clamped Boss Load Ring - 10.0 kN

Code: 78-0460

Attributes: Description = Load ring - 10 kN, Value of CBR % = 8% to 40%, Weight, lbs = 10.54, Force Capacity, kN = 10

Standards:



50kN Clamped Boss Load Ring

Code: 78-0860

Attributes: Description = Clamped Boss Load ring - 50 kN, Value of CBR % = Above 40%, Overall Height, mm = 248, Force Capacity, kN = 50, Load device type = Load ring

Standards: EN 12697-34



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



50kN S-type Load Cell

Code: 27-1559

Attributes: Description = S-type load cell - 50 kN, Value of CBR % = ALL, Environmental Protection = IP65, Force Capacity, kN = 50

Standards: EN 12697-34
