



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

# Contents

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This wishlist was generated on 30/11/2017, and contains the following Products:

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25-3650

**Unconfined Compression Platens. for Use on Ele Load Frames Max Sample Dia 95mm.**

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78-0260

**Clamped Boss Load Ring - 4.5 kN**

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25-7655

**100 mm Two-Part Split Mould**

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25-7650

**Two-Way Split Former 100mm Diameter.**

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## Unconfined Compression Platens. for Use on Ele Load Frames Max Sample Dia 95mm.

Code: [25-3650](#)

Product Group: [N/A](#)

### Standards

ASTM D2166, AASHTO T208, BS 1377, BS 1924, EN 13286-47, ASTM D1883, AASHTO T193



## Clamped Boss Load Ring - 4.5 kN

Code: 78-0260

Product Group: Clamped Boss Load Rings, Digital Tritest 50 Load Frame, Load Measurement, Load Measurement, Direct/Residual Shear Apparatus, Proving Rings, Load Measurement

### Specification

Capacity: kN, kgf, lbf	4.5, 450, 1000
Typical Design sensitivity: N/div, kgf/div, lbf/div	3.0, 0.30, 0.66
Overall height mm	248
Approx weight kg	3.5
Capacity - lbf	1,000
Capacity - kN	4.5
Capacity - kgf	450
Typical Design Sensitivity - lbf/div	0.66
Typical Design Sensitivity - kN/div	3
Typical Design Sensitivity - Kgf/div	0.3
Overall Height	9.76" (248 mm)
Approx Weight	7.7 lbs.(3.5 kg)

### Accessories



## 50kN Clamped Boss Load Ring

Code: 78-0860



## Clamped Boss Load Ring - 10.0 kN

Code: 78-0460



## Clamped Boss Load Ring - 2.0 kN

Code: [78-0060](#)



## Clamped Boss Load Ring - 28.0 kN

Code: [78-0760](#)



## Clamped Boss Load Ring - 3.0 kN

Code: [78-0160](#)



## Digital Proving Ring, 1,000 lbs (4.5 kN)

Code: [78-0264](#)

## Spares/Consumables



## Spare Dial Indicator for Load Rings

Code: [78-5461](#)

## Alternatives



## 50kN Clamped Boss Load Ring

Code: [78-0860](#)



## Clamped Boss Load Ring - 10.0 kN

Code: [78-0460](#)



## Clamped Boss Load Ring - 2.0 kN

Code: [78-0060](#)



## Clamped Boss Load Ring - 28.0 kN

Code: [78-0760](#)



## Clamped Boss Load Ring - 3.0 kN

Code: [78-0160](#)



## Digital Proving Ring, 1,000 lbs (4.5 kN)

Code: [78-0264](#)



## 100 mm Two-Part Split Mould

Code: [25-7655](#)

Product Group: [Two-Part Split Mould](#)





## Two-Way Split Former 100mm Diameter.

Code: [25-7650](#)

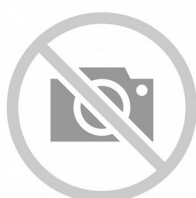
Product Group: [Two-way Split Formers](#), [Two-Way Split Formers](#)

### Accessories



#### 1.4" Two-Way Split Formers

Code: [25-4320](#)



#### 2.8" Two-Way Split Formers

Code: [25-6680](#)

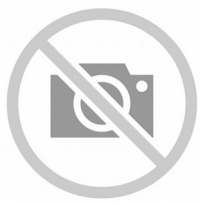


#### Two-Way Split Former 70mm Diameter.

Code: [25-6500](#)

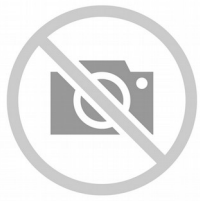
### Alternatives





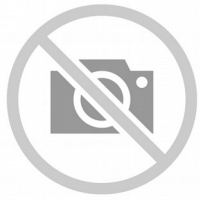
## 1.4" Two-Way Split Formers

Code: [25-4320](#)



## 2.8" Two-Way Split Formers

Code: [25-6680](#)



## Two-Way Split Former 70mm Diameter.

Code: [25-6500](#)