



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



This wishlist was generated on 27/06/2017, and contains the following Products:

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25-0503

**Consolidation Cell/ Oedometer Complete 75mm Diameter Sample**

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## Consolidation Cell/ Oedometer Complete 75mm Diameter Sample

Code: [25-0503](#)

Product Group: [Table Top Consolidation Apparatus](#),  
[BS EN consolidation cells and accessories](#),  
[Pneumatic Consolidation Apparatus](#), [Fixed Ring Consolidation](#)

### Specification

Application	BS/EN 10:1
Specimen Dia	75 mm
Specimen area	4418 mm <sup>2</sup>
Beam ratio	9:1
Load kg	1
Stress	20 kPa
Typical max stress	3.2 MPa
Stress for 1 kg m <sup>2</sup>	20 kPa
Application	BS
Specimen Diameter	75 mm
Specimen Area	4418 mm <sup>2</sup>
Beam Ratio	10:01
Load	1 kg
Stress	20 kPa
Typical Maximum Stress	3.2 MPa
Stress for 1 kg	20 kPa

### Accessories



#### Calibration Disc 75mm Cell

Code: [25-0509](#)



#### Consolidation Cell Complete 2.5 Inch Diameter Sample. Inc. Porous Discs and Cutting Ring.

Code: [25-0479](#)



## Consolidation Cell Complete 50mm Diameter Sample.

Code: [25-0455](#)

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## Spares/Consumables



## 75mm Dia Upper and Lower Porous Stones for Use on EL25-0503 Series Cell.

Code: [25-0503/13](#)

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## Cutting Ring 75mm Cell.

Code: [25-0506](#)

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## Alternatives



## Calibration Disc 75mm Cell

Code: [25-0509](#)

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## Consolidation Cell Complete 2.5 Inch Diameter Sample. Inc. Porous Discs and Cutting Ring.

Code: [25-0479](#)

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## Consolidation Cell Complete 50mm Diameter Sample.

Code: [25-0455](#)