



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

# Contents

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This wishlist was generated on 28/06/2018, and contains the following Products:

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[26-2275/01](#)

**Laboratory Vane Apparatus (Motorised)**

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[26-2270](#)

**Laboratory Vane Apparatus with 4 Springs and 12.7mm Vane; Hand Operated.**

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## Laboratory Vane Apparatus (Motorised)

Code: [26-2275/01](#)

Product Group: [Soil Lathes](#), [Soil Trimmers \(Lathes\)](#)

Laboratory Vane Apparatus with 4 Springs and 12.7mm Vane; Motorised

Comes with 38 and 110mm sample holder

The equipment is based on a design by the Transport Research Laboratory, England, and is available in hand or motorised versions. Stress is applied through the 12.7 x 12.7 mm vane by means of any one of four calibrated springs. The motorised version produces a shearing rate of 10° per minute.

Standards Compliance: BS 1377-7 EN DD  
ENV1997-2



## Laboratory Vane Apparatus with 4 Springs and 12.7mm Vane; Hand Operated.

Code: [26-2270](#)

Product Group: [Laboratory Vane Apparatus](#),  
[Laboratory Vane Apparatus](#)

The equipment is based on a design by the Transport Research Laboratory, England, and is available in hand or motorised versions. Stress is applied through the 12.7 x 12.7 mm vane by means of any one of four calibrated springs.

## Standards

BS 1377

## Further Information

Hand-operated, complete with 4 calibrated springs and a 12.7 mm diameter x 12.7 mm long vane.

## Accessories



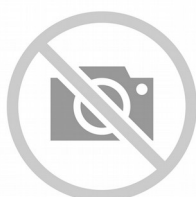
### Vane 12.7mm Diameter X 12.7mm Long.

Code: [26-2279](#)



### Vane 12.7mm Diameter X 19mm Long

Code: [26-2281](#)



### Vane 12.7mm Diameter X 25.4mm Long.

Code: [26-2283](#)

## Spares/Consumables



### **Set of 4 Calibrated Springs for Laboratory Vane Apparatus.**

Code: [26-2275/10](#)

## Alternatives



### **Digital Direct/Residual Shear Apparatus Complete with Lever Loading Assembly. 110-120V 50/60Hz 1Ph.**

Code: [26-2114/02](#)



### **Digital Direct/Residual Shear Apparatus Complete with Lever Loading Assembly. 220-240V 50/60Hz 1Ph.**

Code: [26-2114/01](#)