

## IP 70

### SCOPE

This method is primarily intended for the determination of the viscosity of any petroleum product which flow in a Newtonian manner, i.e. possesses a linear relationship between shearing stress and rate of shear under the conditions of the test.

## **REDWOOD VISCOSITY** **- REF 27241 -**

### MAIN CHARACTERISTICS

- ✓ 1-place Redwood viscometer for determination of viscosity as a time of flow (30-2000s)
- ✓ Electronic temperature controller with digital display
- ✓ Test temperature range from room up to 93.3°C ( $\pm 0.2^\circ\text{C}$ )
- ✓ Polished brass calibrated cup with cover & stainless steel orifice
- ✓ Water bath with cover and cooling coil

**Apparatus delivered without accessory**

### SCOPE OF DELIVERY

**REF 272441** 1 Place Redwood viscometer

### NECESSARY ACCESSORIES

**REF 521341** Redwood flask 50 ml

**REF 521367** IP thermometer 8C

**REF 521369** IP thermometer 9C



### ORDERING INFORMATION

#### **REF 27241**

Redwood viscometer For use on AC 230 V, 50Hz – 500W

(W) 350x (D) 270x (H) 420 mm (8kg)

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