

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)

CONTACT : sales@normalab.com

NORMALAB FRANCE SAS
ZA Caux Multipôles 1 - F-76 190 Valliquerville
Tel. : +33 232 700 100
Fax : +33 232 704 732

www.normalab.com

REF 27241 Leaflet 15

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