

ASTM D 88

SCOPE

This method covers the empirical procedures for determining the Saybolt Universal or Saybolt Furol Viscosities of petroleum products at specified temperatures between 21 and 99°C

SAYBOLT VISCOSITY **-REF 27238 -**

MAIN CHARACTERISTICS

1-place Saybolt viscometer, automatic control of the temperature, possibility to cool down the bath by means of an external cooling system, equipped with:

- ✓ Electric heater
- ✓ Stirring motor for water circulation

Apparatus delivered without accessory

SCOPE OF DELIVERY

REF 27238 1 Place Saybolt viscometer

NECESSARY ACCESSORIES

REF 27243 Universal Saybolt tube <1000 sec
REF 27244 Furol Saybolt tube >1000 sec
REF 11438 Saybolt flask 60 ml

THERMOMETERS – At choice

REF 11504 ASTM Thermometer 17 C
REF 11505 ASTM Thermometer 18C
REF 11506 ASTM Thermometer 19C
REF 11507 ASTM Thermometer 20C
REF 11508 ASTM Thermometer 21C

OPTIONAL ACCESSORIES

REF 22236 Cooling Cryostat (-20/+100°C ±.0.03)



ORDERING INFORMATION

REF 27238
Saybolt viscometer For use on AC 230 V, 50Hz – 2A –

(W) 260x (D) 260x (H) 540 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

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DISTRIBUTED BY

G-Labo Germany
Bgm.-Horneffstr.26
69509 Mörlenbach
Tel.: + 49 6209 797100
Fax: + 49 6209 797101
Mail: info@g-labo.de
Web: www.g-labo.de