

ASTM D 892 - D 6082 - ISO 6247 - IP 146

SCOPE:

This test method describes the procedure for determining the foaming characteristics of lubricating oils (specifically transmission fluid and motor oil) at 150°C.

APPLICATIONS:

Lubricating oils.

HIGH TEMPERATURE FOAMING CHARACTERISTICS OF LUBRICATING OILS

-REF 9416432-

MAIN CHARACTERISTICS

Test bath for 2 tests up to 150°C - Ready to use and delivered with two test cylinders, one thermometer 41 C, two calibrated flowmeters and two stainless steel diffusers.

The bath complies with sequence I, II, III and IV of ASTM D892.

For use on AC 230 V, 50 Hz - 10 A - 350x350x760 mm (±32 kg)

SAFETY FEATURE

The bath is placed in a highly protective cage

OPTIONAL ACCESSORIES FOAM SEQUENCER

REF 9416431 Automatic time sequencer to monitor soaking, blowing and settling periods for all four samples.

This sequencer helps the operator to limit his presence nearby the instrument using audible and visual alarm.

For use on AC 230 V, 50 Hz - 2 A - 250x320x150 mm

REF 9416434 Oil polyalphaolefin for bath (can of 25 liters)

REF 9416401 Drying tower for 9416432 - Ready to use -

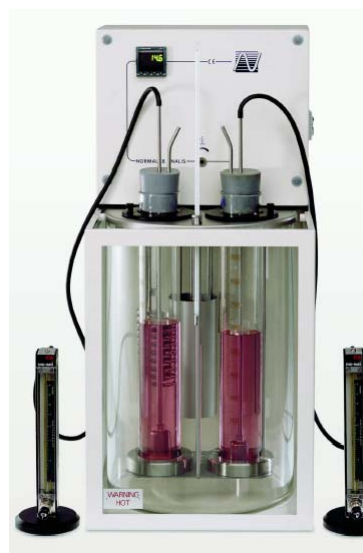
SPARE PARTS

REF 19371 Graduated cylinder (1000 ml)

REF 941435 Heating element (2000 W)

REF 24803 Stainless steel diffuser

REF 9417905 Pt 100 probe (250 x 5 mm)



REF 9416431 Automatic Sequencer

NORMALAB FRANCE SAS

14 rue des Lilas - F-76 210 Lintot

Tel. : +332 35 38 59 59 - Fax : +332 35 38 78 55

NORMALAB BELGIUM S.A.

Parc Industriel

28 rue des Pieds-d'Alouette - BE-5100 NANINNE / Belgium

Tel : +32 81 71 19 90 - Fax : +32 81 22 27 01

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