

ASTM D 892 - ISO 6247 - IP 146 - NFT 60129
SCOPE

Standard Test Method for Foaming Characteristics of Lubricating Oils

**FOAMING CHARACTERISTICS OF LUBRICATING OILS
- REF 941640 // 941643 -**
MAIN CHARACTERISTICS

- ✓ Test bath at 24°C and/or 93°C
- ✓ Fitted with chilling coil or test under the ambient temperature and better stabilization at 24°C
- ✓ Two test position per bath
- ✓ Electronic temperature regulation with digital display
- ✓ Calibrated built-in flow meter for air flow adjustment and control
- ✓ Easy coupling for inlets / outlets (colored)

SCOPE OF DELIVERY

FOAMING 1 & 2 delivered ready for use with :

REF 941643 FOAM 2 CLASSIC

2 x REF 24795	Diffuser stone, calibrated (with certificate)
2 x REF 941435	Heating element (2000 W)
2 x REF 9416412	Graduated cylinder (1000 ml) with ring ballast
2 x REF 24803	Stainless steel diffuser stone
2 x REF 9411302	Borosilicate glass jar (300x450 mm)
2 x REF 9417904	Pt 100 probe (160 x 5 mm)
2 x REF 11499	ASTM thermometer (12 C)

REF 941640 FOAM 1 CLASSIC

REF 24795	Diffuser stone, calibrated (with certificate)
REF 941435	Heating element (2000 W)
REF 9416412	Graduated cylinder (1000 ml) with ring ballast
REF 24803	Stainless steel diffuser stone
REF 9411302	Borosilicate glass jar (300x450 mm)
REF 9417904	Pt 100 probe (160 x 5 mm)
REF 11499	ASTM thermometer (12 C)


**REF 941643 Foaming Tester
- 2 Temperatures -**
ORDERING INFORMATION
REF 941643

FOAM 2 CLASSIC for use on AC 230 V, 50 Hz - 16 A

REF 941640

FOAM 1 CLASSIC for use on AC 230 V, 50 Hz

(W) 680 x (D) 340 x (H) 770 mm (± 36 kg)

 CONTACT : sales@normalab.com

NORMALAB FRANCE SAS
14 rue des Lilas - F-76 210 Lintot
Tel. : +332 35 38 59 59
Fax : +332 35 38 78 55

www.normalab.com

FOAMING Brochure 14

DISTRIBUTED BY

OPTION

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 - 250 x 320 x 150 mm (± 5 kg)

REF 941645

Diffuser washer with integrated pump - normalab production - NDW TECH model -
delivered with : 1 potence & support, 4 graduated cylinders (1000ml), 4 teflon stoppers with pipe and male connector for quick coupling, 1 liquid trap glass bottle with screwed cap, 1 air discharge pipe, drying pipe of spheres - 230V, 50/60 Hz - 1 A
Dimensions (basic housing) : 250 (W) x 360 (D) x 150 (H) mm
Overall height (with glassware and stoppers) : ±800 mm



REF 9416431
Automatic Sequencer

ACCESSORIES

REF 941644 Wet test gas meter, type OO - 260x260x460 mm - (± 5 kg)

REF 23203 Small circulating cryostat for operating in higher room temperatures -
Model TLC 30 - 5 litres (-30 to +60°C/±1)

REF 9416433 Air compressor

REF 9416401 Drying tower - Ready for use -



REF. 9426433



REF. 941644

CONTACT : sales@normalab.com

NORMALAB FRANCE SAS
14 rue des Lilas - F-76 210 Lintot
Tel. : +332 35 38 59 59
Fax : +332 35 38 78 55

www.normalab.com

FOAMING Brochure 14

DISTRIBUTED BY