

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 - REF 941643** **FOAM 1 AND FOAM 2**

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 (2 per bath)
- ✓ Easy coupling for inlets / outlets (colored)

SCOPE OF DELIVERY

REF 941643 FOAM 2 CLASSIC

Delivered with 2 baths ready for use at 24 and 93,5°C :

- 4 X REF 24795** Diffuser stone, calibrated (with certificate)
- 4 X REF 9416412** Graduated cylinder - 1000 ml (**REF 19371**) with ring ballast
- 2 X REF 9417904** Pt 100 probe (160 x 5 mm)
- 2 X REF 11499** ASTM thermometer (12 C)

REF 941640 FOAM 1 CLASSIC

Delivered with 1 bath ready for use at 24 or 93,5°C :

- 2 X REF 24795** Diffuser stone, calibrated (with certificate)
- 2 X REF 9416412** Graduated cylinder - 1000 ml (**REF 19371**) with ring ballast
- 1 X REF 9417904** Pt 100 probe (160 x 5 mm)
- 1 X REF 11499** ASTM thermometer (12 C)



FOAM 2- REF 941643

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OPTION

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 9416401

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 24803 Stainless steel diffuser stone (with certificate)



REF 9416433



REF 941644

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 - 16 A

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

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