

FOAM 1&2 CLASSIC

FOAMING CHARACTERISTICS OF LUBRICATING OILS TESTER



*Photos are non-contractual - they may differ from actual products.

STANDARDS

ASTM D 892, D 6082, IP 146, ISO 6247 and related methods.

SCOPE

This test method covers the determination of the foaming characteristics (foam tendency and stability) of lubricating oils at 24°C and 93.5°C.

TECHNICAL FEATURES

- Test bath at 24°C and/or 93.5°C
- Fitted with cooling coil for test under the ambient temperature and better stabilization at 24°C
- 2 test position / bath
- Electronic temperature regulation with digital display
- Calibrated built-in flow meter for air flow adjustment and control (2 / bath)
- Easy coupling for inlets/outlets (colored)
- **FOAM 1:** for sequences I and II
- **FOAM 2:** for sequences I, II and III

ACCESSORIES

- NDW Tech, diffuser washer with integrated pump (P/N: 941645)
- Wet test gas meter (P/N: 941644)
- Cooling cryostat (different model available depending on your application)
- Air compressor (P/N: 9426433)
- Drying tower - ready for use (P/N: 9416401)
- Stainless steel spherical diffuser (different model available depending on your application)

SCOPE OF DELIVERY

941640 - FOAM 1

FOAM 1 is delivered with:

- 2 spherical diffusers (P/N: 24795)
- 2 test cylinders
- 2 flowmeters
- 1 ASTM 12C thermometer
- 1 bath at 24°C and 93.5°C

Site requirements:

- Power supply: 230V - 50 Hz - 10A
- Dimensions: (W) 340 x (D) 340 x (H) 770mm
- Weight: 20kg

941643 - FOAM 2

FOAM 2 is delivered with:

- 2 test baths at 24°C and 93.5°C
- 2 ASTM thermometer (12C), range from -20°C to +102°C (without certificate)
- 4 diffusers

Site requirements:

- Power supply: 230V - 50 Hz - 10A
- Dimensions: (W) 880 x (D) 340 x (H) 770mm
- Weight: 40kg



Contact:

G-Labo GmbH

Phone: +49 6209 797100

Mail: info@g-labo.de

Web: www.g-labo.de