

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

**SCOPE**

Standard Test Method for Foaming Characteristics of Lubricating Oils

**HIGH TEMPERATURE FOAMING CHARACTERISTICS OF LUBRICATING OILS**

- **FOAM HT CLASSIC** -  
- **REF 9416432** -

**MAIN CHARACTERISTICS**

- ✓ Test bath for 2 tests up to 150°C (24°C- 93°C- 150°C)
- ✓ The bath is placed in a highly protective cage.
- ✓ The bath complies with sequence I, II, III and IV of ASTM D892 & D6082

**SCOPE OF DELIVERY**

FOAM HT CLASSIC delivered ready for use with :

<b>REF 11523</b>	One thermometer 41 C
<b>REF 9000423</b>	Two calibrated flowmeters
<b>2 X REF 9416412</b>	Graduated cylinder - 1000 ml- ( <b>Ref : 19371</b> ) with ring ballast
<b>REF 9417905</b>	Pt 100 probe (250 x 5 mm)

**OPTIONS ACCESSORIES FOAM SEQUENCER**

<b>REF 9416434</b>	Oil polyalphaolefin for bath (can of 25 liters)
<b>REF 9416401</b>	Drying tower for 9416432 - Ready to use -
<b>REF 941644</b>	Wet test gas meter, TG 05 (280x230x300mm) / ±8kg
<b>REF 22239</b>	Cooling cryostat (-28/+100°C ±0.02)
<b>REF 9426433</b>	New air compressor - 230 V -
<b>REF 24803</b>	Stainless steel diffuser



**REF 9416401**

**INFORMATION DE COMMANDE**

**REF 9416432**  
AC 230 V, 50 Hz - 10 A

(W) 750x (D) 350x (H) 760 mm (±30 kg)

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