

ASTM D 1657 - ISO 3993 - IP 235

SCOPE

Standard Test Method for Density or Relative Density of Light Hydrocarbons by Pressure Hydrometer

**DENSITY OR RELATIVE DENSITY OF LIGHT HYDROCARBONS BY
- PRESSURE THERMO-HYDROMETER -
- REF 941911 -**

MAIN CHARACTERISTICS

- ✓ Complete apparatus
- ✓ Mounted on a heavy base
- ✓ Suitable for immersion in a constant temperature water bath.

SCOPE OF DELIVERY

PRESSURE THERMO-HYDROMETER delivered ready for use with :

REF 9419121 Hydrometer, range from 0.500 to 0.650 ; div in 0,001 g/cm³
Thermometer ranger from 0°C...+30°C : 1°C

NECESSARY ACCESSORIES

REF 941432 Electronic constant thermostatic bath,
3 vessels capacity, with thermometer and digital display.
Equipped with adjustable stirring device, low water cut-off,
cooling coil for external cryostat and drain cock.

REF 23448 Hydrometer, range from 0.500 to 0.550 (-30°C)
REF 23449 Hydrometer, range from 0.550 to 0.600 (-30°C)
REF 9419124 ISO 653 Thermometer

OPTIONAL ACCESSORY

REF 22216 Cooling cryostat (-40/+200°C ±0.02)
REF 9419782 Pressure Gauge (0 - 350 PSI)

SAFETY ALTERNATIVE (Ref 9419110)

Complete apparatus with burst disc, mounted on a heavy base
and suitable for immersion in a constant temperature water bath.



ORDERING INFORMATION

REF 941911
PRESSURE THERMO-HYDROMETER For use on AC 230 V, 50
Hz - 16 A

470x470x860 mm (± 30 kg)

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