

LPG RELATIVE DENSITY ASTM D1657

Exclusive design that allows to change the ASTM 310H glass bulb without especial tools or disassembly, it can be done in the field, laboratory, making more safe and easy the operation and measure.

Design and built to meet up ASTM D1657 and IRAM IAPI A 66-26.

Built with Aluminum with corrorless niquel surface treatment, Cristal acrylate, Viton and stainless steel.

Includes:

- 2 stainless steel ball valves for the sample connections
- 1 stainless steel ball valve for the vent and purge of the cylinder
- 1 stainless steel relief valve for safe operations
- 1 stainless steel 2.5" manometer, range 0-20 BAR
- 1 connection hose, SAE R1 type, 2 meters long, with stainless steel ball valve for purge
- On demand: ASTM 310H Thermohigrometer, range 500-650 Kg/m³, Scale 0.001 K/m³, with Thermometer, calibration on 2 points of the scale, traceable to NIST

Certificates on demand:

- Hydraulic test 28 BAR
- Leakage test 15 BAR
- Manometer calibration

