



Hydrogen Sulfide in LPG



ASTM D2420

Hydrogen Sulfide in Liquefied LPG (Lead Acetate Method).

This test method covers the detection of hydrogen sulfide in liquefied petroleum (LP) gases. The sensitivity of the test is about 4 mg/m³ (0.15 to 0.2 grain of hydrogen sulfide per 100 ft³) of gas.

Art. LT/HS-230000/M

Hydrogen Sulfide in LPG

- Stainless steel cylinder 500 ml with valve
- Stainless steel tubing with needle valve
- Water bath with temperature thermostat
- Glass cylinder
- Watch glass
- Stopper
- Lead acetate test paper
- Flow indicator

Power Supply

- 220Vac 50/60 Hz

Dimensions

- 70 × 50 × 60 cm

Weight

- 20 kg

Spare Parts

- LAB-102-301: lead acetate test paper, pack of 100 pcs.
- LAB-102-302: watch glass, pack of 3 pcs.
- LAB-102-303: glass cylinder, pack of 3 pcs.
- LAB-102-305: glass rod
- LAB-102-306: glass tube Ø 3 × 6 mm
- LAB-102-307: set of rubber stopper with hole for glass tube
- T-AS15C: thermometer ASTM 15C