



## 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/m<sup>3</sup> (0.15 to 0.2 grain of hydrogen sulfide per 100 ft<sup>3</sup>) 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