

## Calibration Cylinder for Gas Detector

The Calibration Cylinder for Gas Detectors is an essential component for ensuring accuracy and reliability when calibrating gas detection devices in industrial and safety environments. It contains a calibrated mixture of multiple gases, including H<sub>2</sub>S (Hydrogen Sulfide), CO (Carbon Monoxide), O<sub>2</sub> (Oxygen), and CH<sub>4</sub> (Methane), enabling precise calibration to guarantee safe and dependable readings. With a 34-liter capacity, the cylinder is designed to deliver the exact amount of gas mixture required for proper equipment calibration, ensuring compliance with industrial safety standards.

**COD EUROSUL:** 091108

**IMPA:** ---

**Part Number:** ---

**Approvals:** ---



## Specifications

### Details

#### Gas Composition:

H<sub>2</sub>S (Hydrogen Sulfide)

CO (Carbon Monoxide)

O<sub>2</sub> (Oxygen)

CH<sub>4</sub> (Methane)

**Capacity:** 34 Liters

#### Application

Calibration of gas detectors to ensure accurate and reliable readings.

**Benefits**

high accuracy: ensures precise detector calibration, guaranteeing safety in critical environments  
versatility: contains a standard gas mixture used for calibrating various types of detectors  
reliability: developed to provide consistent readings, increasing efficiency and safety of gas detection equipment