

## Cylinder calibration gas methane - 34 litres

### Data sheet



Cylinders calibration gas, with a capacity of 34 litres, for the calibration of gas & CO detectors on location. The cylinders are available with a calibration gas at 50% LEL for methane, butane and propane and at 200 PPM for CO.

The cylinders are used in combination with a valve opener with pressure gauge. This valve opener allows the flow to be controlled between 0.5l/min and 1.5l/min and is equipped with a 30cm long flexible hose.

DESCRIPTION	CYLINDER CALIBRATION GAS METHANE - 34 LITRES
Code	073001
Composition cylinder	Aluminium
Dimensions (H x Ø)	280x80mm
Volume	34 litres at 20°C
Weight	0.5Kg
Geometric volume	1.05 litre
Filling pressure	34 bar
Valve thread	5/8"
Exactitude	± 2% or 2 PPM
Stability	24 months for non-reactive gas mixtures
Transport	U.N. 1956, class 2.2
Variants	- 073002: cylinder calibration gas butane - 34 litres - 073003: cylinder calibration gas propane - 34 litres - 073010: cylinder calibration gas CO - 34 litres
Options	073005: valve opener with pressure gauge