



Devices

GM 5 Complete set CS-CBS Hydrogen

1ppm to 100 Vol.% H₂

Item number: G01.825

Gas detection and gas measuring device with special hydrogen semiconductor sensor and thermal conductivity sensor (H₂).

Ideal for leak detection on underground pipelines with the tracer gas method. Calibrated to Hydrogen.

Gas detection and measurement device GM 5

Sensors

Semiconductor sensor	1ppm – 2,2 Vol.% H ₂
Thermal conductivity sensor	0 – 100 Vol.% H ₂

Technical data:

Measuring range	1ppm - 100 Vol.% H ₂
Gases	Methane, Propan, Hydrogen
Calibration	Hydrogen

For more technical data see item number G01.810

