

OIL CONTENTE INDICATOR – OCI

DESCRIPTION

OCI oil content indicator has been specifically designed to monitor oil content in pressure vessels and receivers where air quality is critical. It is calibrated to detect aerosol-mist level of oil with sensitivity down to 0,01PPMm (0,012mg/m³). Optionally a pressure regulator can be fixed between air receiver and indicator. Replacement cartridge is available when original is worn out.

APPLICATIONS⁽²⁾

- Automotive
- Electronics
- Food & Beverage
- Chemical
- Petrochemical
- Plastics
- Paint
- General industrial application

⁽¹⁾For any other technical gas please contact us or your local dealer

⁽²⁾OCI 60 can be used in variety of applications. For applications not listed please contact us or your local dealer.



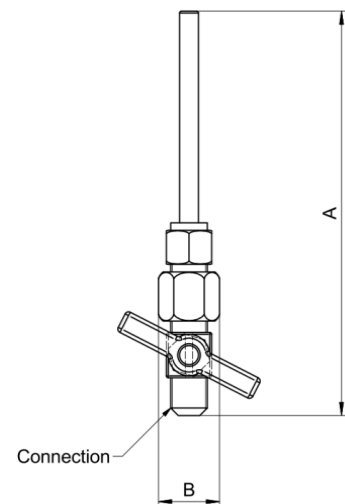
TECHNICAL SPECIFICATION

Type	A-4000-120
Pressure range	0,68 - 16 barg, 10 – 232 psig 0,68 – 8,6 barg, 10 – 125 psig ⁽³⁾
Air flow	0,07mL/s/kPa,
Operating temperature range	1,5°C – 49°C, 32F – 120F
Measuring range	0 – 25 PPM(m) at 20°C (68F) 0 – 30 mg/m ³ 0 – 3oz/100000SCF

⁽³⁾Pressure regulator is standard equipement.

DIMENSIONS


	Connection	A [mm]	B [mm]	Mass (g)
Without pressure regulator	1/8"	107	16,2	90
With pressure regulator	1/8"	166	16,2	134



MAINTENANCE

Once per year make a visual check and make sure there is no visual damage or leakage. Replacement cartridge A-4000-121 is available and should be replaced according to user manual.

INFORMATION IN THIS OCUMENT IS SUBJECT TO CHANGE WITHOUT NOTICE

	<p>Our quality management system is certified by BUREAU VERITAS in conformity with ISO 9001:2008 Reg. number: 200285</p>	
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