



EC Sensor, Hydrogen, PEEK, 50 bar, O-Ring Viton

Nr. produs: 31210.12

RON Preț (fără TVA): Contact

Nu este afișată data expedierii

Allows you to monitor hydrogen in the power production process.

Hydrogen EC sensor, PEEK, guard ring: platinum, o-ring: viton (20 bar)

Specificații

Acuratete:	The greater of $\pm 1\%$ of reading, or ± 0.03 ppb, or ± 1 Pa (Membrane 2956A)
Aplicatie:	Corrosion rate
Caracteristici speciale:	Silver guard ring
Certificări:	IP68 / NEMA4
Clasa de protectie:	IP68 / NEMA4
Conținutul cutiei:	Sensor and manual.
Domeniu de măsurare:	Controller, sensor cable, flow-chamber or process connection must be ordered separately. Range at 25 °C Membrane 2956A : 0 - 75 ppb or 0 Pa - 5 kPa Membrane 2952A : 0 - 300 ppb or 0 Pa - 20 kPa Membrane 2995A : 0 - 3200 ppb or 0 Pa - 200 kPa Membrane 29015A : 0 ppb - 32 ppm or 0 - 2000 kPa
Domeniu de temperatură:	Accurate from -5 - 50 °C (23 - 122 °F) Resistant - temperature from -5 - 100 °C (23 - 212 °F)
Esanțion: presiune:	0 - 50 bar
Garanție:	24 luni
Greutate:	140 to 700 grams, depending on the construction materia
Material:	O-Ring: FKM/FPM
Parametru:	Hydrogen
Radiation resistance level:	Membrane 2956A : 2×10^4 rad Membrane 2952A : 10^8 rad Membrane 2995A : 10^8 rad

	Membrane 29015A : N/A
Rata debit:	Typical Flow Rate
	Membrane 2956A : 50 to 220 mL/min
	Membrane 2952A : 40 to 200 mL/min
	Membrane 2995A : 20 to 70 mL/min
	Membrane 29015A : 20 to 40 mL/min
Temperatura ambiantă:	-5 - 100 °C (23 - 212 °F)

Conținutul cutiei

Sensor and manual. Controller, sensor cable, flow-chamber or process connection must be ordered separately.