

LISO/P

IN SITU OXYGEN SENSOR



- *This sensor measures oxygen directly inside the process.*
- *Easy to set-up and use as no air is required for the reference.*
- *Convenient for many applications: scientific research, glass industry....*

Measurement principle	MicroPoas ¹ (doc ref.S101GB), zirconia sensor with built-in metal reference
Tubing materials	316L Stainless steel
Diameter	33.7mm
Weight	1 kg
Maximum gas temperature	Depending on the version: 200°C



*Based on the
MicroPoas¹ technology.*

¹ Patented design (University of Grenoble - France)