

OxySense

Non-Invasive Optical Oxygen Analyzers and Permeation Testing Solutions

Accessories

PERMEATION - OTR (Oxygen Transmission Rate)



:: Permeation Chamber
Part # 300364-501



:: Permeation Gas Flow Meter
Part # 300446-501



:: BottlePerm Fixture
Part # 300450-501

SENSORS AND CALIBRATION



:: OxyDot (O2xyDot®)

Dot Plastic Substrate: Part # C-650-100

Dot Glass Substrate: Part # C-601-100
(For liquids and high temperature environments).



:: O2xyDot Application Kit
Part # 300267-502



:: Calibration Chamber
Part # 300362-501

INVASIVE OXYGEN TESTING

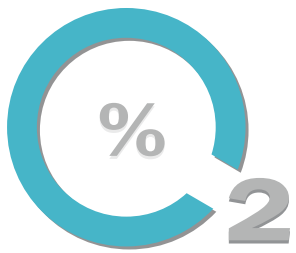


:: Bottle and Can Press - Part # 300270-504

:: Sidewinder Needle



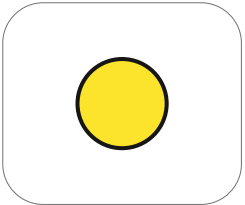
Package of Needles: Part # 300378-501
Invasive Adapter: Part # 300363-501



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SENSING OXYGEN WITHIN A PACKAGE / PET BOTTLE



O₂xyDot® Sensors

The **O₂xyDot** is placed in the package/container prior to filling and sealing. Afterwards, the oxygen concentration can be determined through the power of non-invasive measurements.



Dot Plastic Substrate: Part # C-650-100

Dot Glass Substrate: Part # C-601-100
(For liquids and high temperature environments).

OxySense Inc. is the leading supplier of optical oxygen measurement systems to the packaging industries. OxySense instruments can be found in the leading packaging labs around the world.