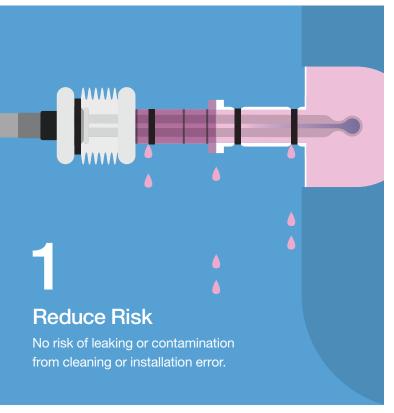
5 Benefits of Hamilton Single-Use Sensors

Reusable pH and Dissolved Oxygen (DO) Sensors add unnecessary risks of leaking and contamination to Single-Use processes. Eliminate those risks with gamma sterilizable, weld-in Sensors from Hamilton.













How to Get Started?

Speak with a Hamilton Representative today to find out how easy it would be to integrate Hamilton Single-Use solutions with your existing control system. Then ask your bag manufacturer to integrate pH and DO in the bag so you can eliminate accordion-style insertion devices from your process.

OneFerm pH

The OneFerm is a traditional glass pH electrode designed for gamma sterilization and dry storage. The Sensor is pre-calibrated which eliminates the need for at-line calibration. A weld-in port fitting with protective cage simplifies integration into any single use bag.







OneFerm pH Sensor

I abel with Calibration Data

Port Fitting for **Bag Installation**

VisiFerm DO Single-Use

The Visiferm DO Single-Use Sensor includes Hamilton's proven optical measurement technology. The gamma sterilizable ODO insert with sensing element mounts securely into a standard 1" barbed weld-in port. All calibration information is included with the port which mates up with the reusable Visiferm at-line.







VisiFerm SU Sensor

Label with Calibration Data

Fixation Ring (mates with standard 1" barbed port)

ODO Insert

Learn More at www.hamiltoncompany.com/single-use

©2019 Hamilton Company. All rights reserved. All other trademarks are owned and/or registered by Hamilton Company in the U.S. and/or other countries Lit. No. L30022 - 03/2019

HAMILT®N

Web: www.hamiltoncompany.com USA: 800-648-5950 Europe: +41-58-610-10-10

Hamilton Americas & Pacific Rim

Hamilton Company Inc. 4970 Energy Way Reno, Nevada 89502 USA Tel: +1-775-858-3000 Fax: +1-775-856-7259 sales@hamiltoncompany.com

Hamilton Europe, Asia & Africa Hamilton Bonaduz A.G. Via Crusch 8 CH-7402 Bonaduz, Switzerland Tel: +41-58-610-10-10 Fax: +41-58-610-00-10 contact.pa.ch@hamilton.ch