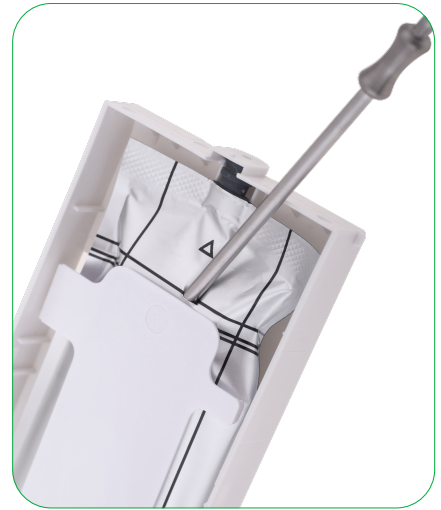


# Ink / binder type needle oxygen sensor

## metering dissolved oxygen in ink / binder



Fast metering of residual oxygen content in closed containers

E.g. quality control in already confectioned ink / binder bags.

Even solvent based and hot ( up to 70 °C / 160 °F ) ink / binder can be measured.

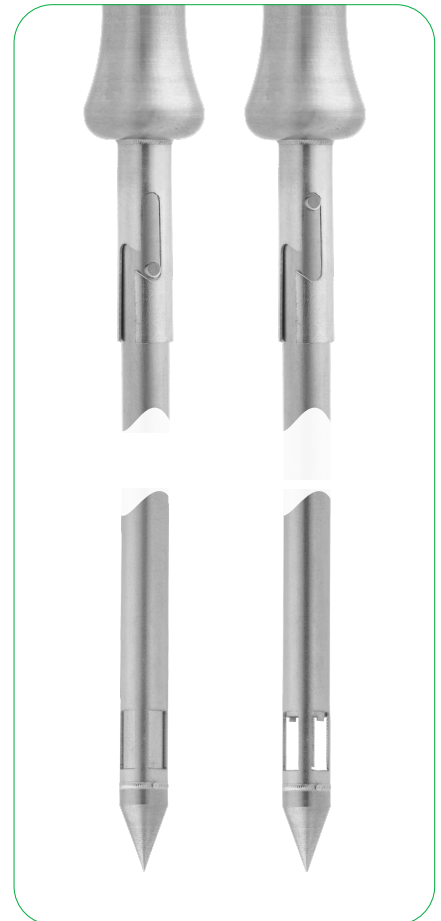
Easy to handle.

Low operating costs.

Monitoring by UMS handheld meters or by UMS transmitters for your existing system.

Technical specifications:

- Ø 5.4 mm stainless steel sensor
- Usable length 165 mm
- Flow sensitivity: approx. 1% at 5 cm/s
- Polarization time: max. 5 min



## Unique Measuring Systems

# UMS