

Features

- Fast response
- Highly repeatable
- Proven reliability
- Suitable for autoclave, SIP and CIP
- Certified “Like for Like” replacement for Broadley-James/Mettler-Toledo

TrupH™ S8

The TrupH™ family of 12 mm pH electrodes is designed for improved performance, better repeatability and increased reliability in bioprocess applications such as cell culture and fermentation.

Specifications

pH	0–14 (2–12 for maximum precision)
Temperature	0–135°C
Pressure	6 bar maximum
Connection	Pg 13.5

Electrodes

- PHS-EFP-S8-120
- PHS-EFP-S8-225
- PHS-EFP-S8-325
- PHS-EFP-S8-425

Cables

- CAB-S8-06, 6ft (2m)
- CAB-S8-10, 10ft (3m)

Housings (Guarded)

- HSG-STD-025-G fits 25 mm standard side port
- HSG-SFT-025-G fits 25 mm safety side port
- HSG-SNY-075-G fits 1½” sanitary side port

Housings (Unguarded)

- HSG-STD-025-U fits 25 mm standard side port
- HSG-SFT-025-U fits 25 mm safety side port

Buffer

- PHS-BUF-04, 4.01 pH buffer
- PHS-BUF-07, 7.01 pH buffer
- PHS-BUF-10, 10.01 pH buffer

Like for Like

- Replaces Broadley-James Model F-635
- Replaces Mettler-Toledo/Ingold Model DPA

