

Technical Data Sheet

pH-Electrode - 0330099

| | |
|--|------------------------|
| pH-Range: | pH 2...14 |
| Temperature Range: | 0...80°C |
| Max. working pressure: | 6 bar |
| Shaft Material: | Stainless Steel |
| Connector: | DIN + Banana 4 mm |
| Temperature: | NTC30kΩ |
| Electrolyte: | white Polymer |
| Reference system: | Ag/AgCl |
| Diaphragm: | 2 pore |
| Resistance: | ≤ 300 MΩ at 25°C |
| Membrane glass: | S |
| Zero-Point: | 0 +/- 20mV |
| Sensitivity: | 57...59mV / pH at 25°C |
| Minimum conductivity of sample: | 50 μS/cm |
| Reaction time: | pH 4..7 < 30 s |

