

Technical Data Sheet

pH-Electrode 1001G-BNC-Jack3.5

0330171

pH-Range:	pH 2...14
Temperature Range:	0...80°C
Shaft Material:	Stainless Steel (316L, 1.4435)
Connector:	BNC + Jack3.5mm
Temperature Sensor:	NTC30kΩ
Electrolyte:	Polymer W
Reference system:	Ag/AgCl cartridge
Diaphragm:	2 pore
Membrane glass:	S
Minimum immersion depth:	15mm
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

