



## Polymetron 8350.3 ¾" combination pH electrode, HF-resistant glass, 10 m cable

**Produktnr:** 08350=A=0003  
**SEK Pris:** Kontakta oss  
**Tillgänglig**

Analogue pH sensor suitable for immersion, flow-through or built-in mounting. Integrated temperature sensor. Running with digital controllers with the help of a digital gateway.

Quick response time for accurate temperature compensation (direct contact with media). Optimised life-expectancy with high resistance to poisoning due to the double junction. Chemical resistance of body and junction materials,

glass bulb protection against shocks. Low maintenance: combination gelified electrode and easy to clean flat glass electrode. Built-in low noise cable.

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### Specifikationer

Diameter:	26.4 mm
Drift:	< 2 mV/week non-cumulative
Elektrolyt:	KNO <sub>3</sub> and KCl
Garanti :	6 månader
Givargånga:	0.75" NPT outer thread at both ends
Impedans:	150 - 500 MΩ
Kabellängd:	10 m
Längd:	150 mm
Material:	Flat PTFE junction, Guarded glass, PPS Body
Mätområde:	0 - 14 pH, ± 0.05 pH
Membran:	Flat PTFE junction
Noggrannhet:	0.05 pH at 25 °C
Omgivningstemperatur:	Temperature Maximum: 110 °C (230 °F)
Responstid T95:	10 s
Specialkommentarer:	Not suitable for water samples containing Fluoride at pH <6
Temperaturgivare:	Pt100, temperature sensor outside electrode body / direct contact with media, made of glass
Tryckområde:	Maximum Pressure: 10 bar (145 psi) at 80 °C