



8350 pH combination sensor, ¾", analogue, for fouling samples

Produktnr: 08350=C=0005
SEK Pris: Kontakta oss
Inget leveransdatum anges

With CPVC body, 10 m cable and liquid earth rod. T_{max} 80 °C.

Quick response time for accurate temperature compensation (built-in PT100)

Optimised life expectancy: high resistance to poisoning due to the double junction

Chemical resistance of body and junction materials, glass bulb protection against shocks

Maintenance free: Combination gel electrode

Auto-diagnostic of electrodes: glass and reference impedances self-checking

Specifikationer

Applikation:	Fouling Environments
Drift:	< 2 mV/week non-cumulative
Elektrolyt:	KNO ₃ and KCl
Garanti :	6 månader
Givargänga:	0.75" NPT at both sensor ends
Kabellängd:	10 m
Kontakt:	Fixed cable
Längd:	150 mm
Material:	Flat PTFE junction, Guarded glass, Stainless steel ring for impedance measurements, CPVC body
Mätområde:	0 - 12 pH, ± 0.05 pH
Membran:	Flat PTFE junction
Noggrannhet:	0.05 pH at 25 °C
Omgivningstemperatur:	Temperature Maximum: 110 °C (230 °F)
Referenselektrod:	None
Responstid T95:	10 s
Special notes:	Temperature sensor in contact with medium
Specialkommentarer:	Liquid earth rod, domed glass with guard
Temperaturgivare:	PT100

Tryckområde:

Maximum Pressure: 10 bar (145 psi) at 80 °C