

Polymetron 8394 2EL contact cond. sensor, K=0.01cm-1,1.5", sanitary

Produktnr: **08394=A=1511**

SEK Pris: Kontakta oss
Skickas inom 1 vecka

Analogue 2 electrode conductivity sensor suitable for sanitary applications. Flow-through probe with integrated temperature sensor. Quick disconnect plug for connection to controllers.

Specifikationer

Cellkonstant k:	0.01 cm^{-1} ±2 %
Diameter, yttre:	18 mm
Flödeshastighet:	Minimum: 100ml/min (6l/hour) with homogeneous flow sample or 330 ml/min (20l/hour)
Fuktade material:	Glass fiber reinforced polyester,
Kabelanslutning :	Fiber-glass-reinforced polyester plug head, IP 65
Längd:	116 mm
Material:	Connector: Glass-fibre reinforced polyester, IP 65
Mätområde:	0.01 - 20 µS/cm SC controller
Mätprincip:	2-EL contacting conductivity
Neddoppningsdjup:	57.5 mm
Omgivningstemperatur:	150 °C maximum
Processanslutning:	1.5 " Tri-clamp flange
Specialkommentarer:	Delivered with test certificate, material conformity certificates, roughness certificate
Temperaturgivare:	Pt100 Class A
Tryckområde:	Max. 25 bar