



2-EL conductivity sensor, K=0.1cm⁻¹, replacement for D3416

Produktnr: 08316=A=0000

SEK Pris:

Kontakta oss

Skickas inom 1 vecka

Specifikationer

Applikation:	Moderately conductive solutions
Cellkonstant k:	0.1 cm ⁻¹
Elektrodmaterial:	Body: SS 316L
Flödeshastighet:	Minimum: 100 mL/min (6 L/h) with homogeneous flow sample or 330 mL/min (20 L/h)
Kabelanslutning :	IP 65 fiber-glass-reinforced polyester plug head
Kärlkonstant:	1.00 if mounted in 8318 flow chamber
Längd:	123.5 mm
Material:	Internal electrode: SS 316 L External electrode: SS 316L Insulator: PES
Mätområde:	0.1 - 2000 µS/cm SC controller
Mätprincip:	2-EL contacting conductivity
Omgivningstemperatur:	150 °C maximum
Processanslutning:	0.75 " NPT thread
Temperaturgivare:	Pt100 Class A
Tryckområde:	Max. 25 bar