



Be Right™



Polymetron 8398 Inductive Conductivity Sensor

Product #: 08398=A=2020

AED Price: Contact Hach

Call for ship date

Inductive Conductivity Sensor that provides accurate measurements in even the most challenging environments.

Applications include: "Clean In Place" (CIP) processes in the pharmaceutical and food industries, resin regeneration in water treatment plants, caustic metal cleaning processes, and general wastewater stream control.

High chemical and mechanical resistance.

Accuracy over a wide measuring range.

Maintenance free: No electrode damage, no polarisation effect.

Compact sanitary design perfect for 2"/DN50 access port in compliance with 3A standards.

Versatile mounting options.

Specifications

Cable connection:	Cable length: 20 m
Cell constant:	2.35 cm ⁻¹
Material:	PEEK electrode
Measuring range:	0 - 2000 mS/cm
Operating temperature range:	Maximum Temperature: 140 °C
Pressure range:	18 bar Maximum Pressure
Weight:	0.7 kg