



3700 Digital Inductive Conductivity Sensors

Hach's Inductive Conductivity Sensors measure 200 up to 2,000,000 microSiemens/cm. A built-in Pt 1000 RTD compensates the measured conductivity for changes in process temperature.

The inductive sensor design eliminates polarisation and electrode coating problems that commonly affect conventional contacting electrode-type conductivity sensors. All 3700 sc sensors come complete with a Digital Gateway for use with a digital SC Controller.

Part Number	Material	Cable length	Mounting	GBP Price
D3725E2T.99	Polypropylene (PP)	6 m		Contact Us
D3705E2T.99	Polypropylene (PP)	6 m fixed cable + 1 m digital cable		Contact Us
D3728E2T.99	PFA	6 m		Contact Us