CONDUCTIVITY PROBES

027 212 General Purpose Epoxy Bodied Conductivity Probe

Description

This probe is designed for standard measurements of general solutions. It is designed for general purpose conductivity measurement for accurate Q.C. and research work.



Technical specifications

Parameter	Specification
Cell Constant	K = 1 ± 20%
Recommended Measurement Range	0 – 10mS/cm
Temperature Range	0-80°C (100°C intermittant)
Temperature Compensation	Thermistor 10 K @ 25°C
Body Material	Epoxy
Plate Material	Carbon
Dimensions	120x12mm
Cable Length	1 metre (nominal)
Termination	7 pin DIN

This electrode is suitable for use with Jenway conductivity meters 4510, 4520 and 3540.

This datasheet is for your guidance only.