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Datasheet

6mm Diameter, 180mm Reach Glass Conductivity Probe Jenway Part Number – 027 816



This electrode is designed for the measurement of liquids in small test tubes and Eppendorf vessels. It is designed for general purpose conductivity measurement for accurate Q.C. and research work.

Specifications:

Parameter	Specification
Cell Constant	K = 1 ± 10%
Recommended	0 – 150mS/cm
Measurement Range	0 - 1501115/0111
Temperature Range	0-60℃
Temperature	Thermistor 10K @ 25 ℃
Compensation	
Body Material	Borosilicate Glass
Plate Material	Platinum
Dimensions	6mm x 180mm
Cable Length	1 metre (nominal)
Termination	7 pin DIN

This probe is for use with Jenway conductivity meters – 4510, 4520 and 3540



This datasheet is meant for your guidance only.