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THERMO SCIENTIFIC PH ELECTRODE EPOXY SURE FLOW AG/A, 8DRL1

Item **13USV15491** Mfr. Model **9165BNWP**

Product Details

Item Reference: **8DRL1**	Width (in): **6.4**
Brand: **THERMO SCIENTIFIC**	Height (in): **3.3**
Weight (lb): **0.9**	Harmonization Code: **9027908400**
Length (in): **14.1**	

Product Description

Ceramic Junction pH Combination Electrode ORION EPOXY SURE-FLOW AG/AGCLELECTRODE Testing Parameter pH Measurement Range 0-14 pH Range 0-14 Tip Shape Standard Operating Temp Range 0 Degrees to 100 Degrees C Body Material Epoxy Diameter 12mm Length 120 mm Cable Length 1 m Connector BNC Amplifier none Temp Sensor No Max Pressure Atmospheric For Use With Any Meter with BNC Input Reference Ag/AgCl Junction Double Sure-Flow Electrolyte KCl 3M Recommended Use All