

OAKTON Ph Meter Electrode Cole Parmer, 8TR48

Item **13QPR15434** Mfr. Model **WD3564151**



Product Details

Item Reference: 8TR48	Width (in): 2.5
Brand: OAKTON	Height (in): 2
Weight (lb): 0.3	Harmonization Code: 9027908800
Length (in): 7.5	Country of Origin: Singapore

Product Description

pH Electrode Testing Parameter pH Measurement Range 0-14 pH Tip Shape Round Operating Temp Range 0 Degrees to 80 Degrees C Body Material Epoxy Diameter 12mm Length 130 mm Cable Length 3 ft Connector OAKTON Connector Amplifier No Temp Sensor Yes Max Pressure Ambient For Use With OAKTON Waterproof pH/Conductivity/Deg C/Deg F Meter Standards NIST or USA Shelf Life 6 mo Junction Double Electrolyte Redox Recommended Use Dissolved Oxygen Measurements Includes Electrode