

JOHNSON

GP-1010

Gamma/Beta GM Probe



The original "Hot Dog" probe. Very good gamma/beta detector. Good energy response from 60 keV to 2 MeV. Rugged chrome plated brass housing with BNC coaxial connector for easy field replacement. Built-in rotating beta shield.

| Specifications | |
|-------------------|--|
| Compatibility | All Johnson Survey Meters and Ratemeters |
| Operating Voltage | 900 vdc |
| Wall Thickness | 40 mg/cm ² |
| Range | 200 mR/hr± energy dependent |
| CPM/mR/hr (CS137) | 1200 |
| Energy Response | 60keV-2 MeV gamma |
| Sensitive Area | 1.1" X .308" |
| Finish | Chrome Plated Brass |
| Dimensions | 1.25" diameter X 7" long |
| Weight | 8 oz |
| Environmental | -20°C--60°C 5%-95% RH non-condensing--IPX4 |