

GP-1010

Gamma/Beta Hot Dog Probe



The original "Hot Dog" probe. This detector is an excellent application for specific gamma/beta detection. With a rugged chrome plated brass housing and easy slide internal beta shield, the GP-1010 is the optimal detector for gamma and beta monitoring.



Beta/Gama Detection



Rugged Housing w/ easy slide internal beta shield



Compatible with all WB Johnson Instruments (others on request)



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| GENERAL | Intended for general gamma (dose) measurements |
| Compatibility | ALL WB Johnson Instruments (others on request) |
| Operating Voltage | 900 vdc |
| Wall Thickness | 40 mg/cm ² |
| Range | 200 mR/hr +_energy dependent |
| CPM -mr/hr(Cs-137) | 1200 |
| Energy Response | 60keV - 2 MeV gamma |
| Sensitive Area | 1.1" x .308" |
| Finish | Chrome Plated Brass |
| Dimensions | 1.25" dia x 7" L |
| Environmental | -20° F[-28° C]-140° F[60° C] 5-95% RH - IPX4 |
| Weight | 8oz |



Standard Product Warranty

At WB Johnson Instruments, we stand behind our products. We guarantee your satisfaction in the quality of our instruments by providing a complete one year warranty covering any defect of workmanship, material, and/or design. If our products do not perform, we will provide complete repair and/or replacement.

Calibration & Repair Services

The proper maintenance & calibration of your instruments is critical to ensure proper performance & accuracy. This is why every WB Johnson instrument is provided with a NIST Traceable Calibration Certificate with ISO 17025 Accredited Certification.

This high level calibration provides assurance that the instrument meets the most stringent industry calibration & traceability parameters, thereby giving you comfort in our instrument's accuracy and reliability when it matters most.