

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 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)



GENERAL	Intended for general gamma (dose) measurements
Compatibility	ALL WB Johnson Instruments (others on request)
Operating Voltage	900 vdc
Wall Thickness	40 mg/cm2
Range	0-200 mR/hr / 0– 2.0 mSv/hr
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

