

MRSP-1

Plastic Scintillation Probe



Excellent near tissue equivalent micro-R gamma probe. Good energy response from 40 KeV - 2 MeV and comes mounted in a rugged shock resistant metal housing.



- ✓ Gamma Detection
- ✓ Near Tissue Equivalent Energy Response
- ✓ 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	600-900 vdc
Wall Thickness	40 mg/cm ²
Range	0-5 mR/hr / 0-0.05 mSv/hr
CPM -uR/hr (Cs-137)	100
Energy Response	40keV - 2 MeV gamma
Sensitive Area	1-1/2" x 1"
Finish	Black Polyurethane
Dimensions	1-7/8" dia x 6" L
Environmental	-20° F[-28° C]-140° F[60° C] 5-95% RH IPX4 Housing
Weight	8 oz