

SCINTILLATION PROBES GAMMA BGO

BGS-1 General Purpose area monitor equivalent to PGS-3.
1" Diam- eter x 10mm Thick.

BGS-251 Low to Intermediate Energy Gamma & X-ray.
1" Diameter x 1mm Thick. Detects 10 KeV Standard.
Available down to 2 KeV upon request.

BGS-2505 Low Energy Gamma & X-ray. 1" Diameter x 0.5mm Thick.
Detects 10 KeV Standard.
Available down to 2 KeV upon request.



BGS-1
BGS-251
BGS-2505

BGS-371 Low to Intermediate Energy gamma & x-ray.
1.5" Diameter x 1mm Thick. Detects 10 KeV Standard.
Available down to 2 KeV upon request.

BGS-3705 Low Energy Gamma & X-ray.
1.5" Diameter x 0.5mm Thick. Detects 10 KeV Standard.
Available down to 2 KeV upon re- quest.



BGS-371
BGS-3705

BGS-101 Spot Probe for Low Energy Gamma & X-Ray.
10mm diameter x 1mm Thick. Detects 10 KeV Standard.
Available down to 2 KeV upon request.

BGS-10155 Spot Probe for Low to Intermediate Energy Gamma & X-Ray.
10mm diameter x 2mm Thick.



BGS-101
BGS-10155

BGS-100 100cm surface monitor, Low to Intermediate energy Gammas plus Beta.
100mm Diameter x 1mm Thick. Detects 10 KeV Standard.
Available down to 2 KeV upon request.

BGS-501 Low to Intermediate Energy Gamma & X-ray.
2" Diameter x 1mm Thick. Detects 10 KeV Standard.
Available down to 2 KeV upon request.



BGS-100

BGS-150 High Sensitivity for pipe or plume monitor. 10mm Diameter x
50mm Thick. Long thin probe 0.9" diameter.

BGS-50L Very high sensitivity, equal to 4" NaI(Tl) probe.
50mm Diameter x 50mm Thick. 2.5" diameter.



TECHNICAL ASSOCIATES
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