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GRAINGER APPROVED Radiation Survey Meter Analog NIST, 5DPN8

Item **32NVR3043** Mfr. Model **5DPN8**

Product Details

Item Reference: **5DPN8**	Width (in): **10**
Brand: **GRAINGER APPROVED**	Height (in): **12**
Weight (lb): **6**	Harmonization Code: **9030100000**
Length (in): **12**	Country of Origin: **United States**

Product Description

Radiation Survey Meter Operating Range 0 to 0.5 0 to 5.0 0 to 50.0 mR/hr 0 to 500 0 to 5000 0 to 50 000 CPM or 0 to 500 uSv/hr Gamma Radiation Range 1000 CPM/mR/hr reference to CS 137 Alpha Energy Sensitivity 2.5 MeV Typical Detection Efficiency at 3.6 MeV is Greater Than 80% Accuracy +-15% of Reading (Reference Cs137) % Display Analog Powered By 9V Battery Calibration Certificate NIST Includes Soft Carrying Case Software and Instructions