The 900 Series Mini-Monitor

Type E

A general purpose monitor using a thin end window G-M tube. It is suitable for the monitoring of soft beta emitters. Under certain conditions surface beta and gamma dose rates may be estimated. The probe is supplied with a protective grille and plastic end cap.

**Type EP15**

Similar to the type E but using a large end window halogen quenched G-M tube. It is approximately twice as sensitive as the type E but has a lower scale limit and is recommended for measuring the lower contamination limits of soft beta emitters. The window is protected by a stainless steel grille and removable plastic cap.

**Type SL**

A monitor using a side window G-M tube. Suitable for bench and personal monitoring of hard beta and gamma contaminants. The stainless steel holder may be used for beta-gamma discrimination. The type S monitor is similar but uses a tube with an active length of 60mm and approximately half the sensitivity.

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