



SPECIFICATIONS

MODEL GS-400 SOURCE HOLDER

Description:

Ronan GS-400 Source Holder is a Fireproof Rated Design which mounts externally to the pipe or vessel. It is available in a variety of sizes, dependant upon the source type and activity.

Source Holder:

Construction:	Ductile Iron (Optional 304 Stainless Steel Available) With Lead, Or Tungsten Shielding Surrounding A Doubly Encapsulated, Heliarc-Welded Stainless Steel Source Capsule.
Handle:	Mechanical Rotary Shutter Lockable in the OFF Position Only
Weight:	Approximately 165 lbs (75 kg)
Paint:	Protective Coating-Epoxy Based (Grey as Standard, Customer Specified Colors Available)
Temperature Limit:	1472 Degrees F. (800 Degrees C) Fireproof Design
Collimation:	Beam Pattern up to 90 Degrees. (Dependant Upon Application)
Maximum Source Size:	10 Curies (370 GBq), CS-137 and 2 Curies (74 GBq), Co-60
Radiation Fields:	Meets all International Standards for Surface Radiation Limits.

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