

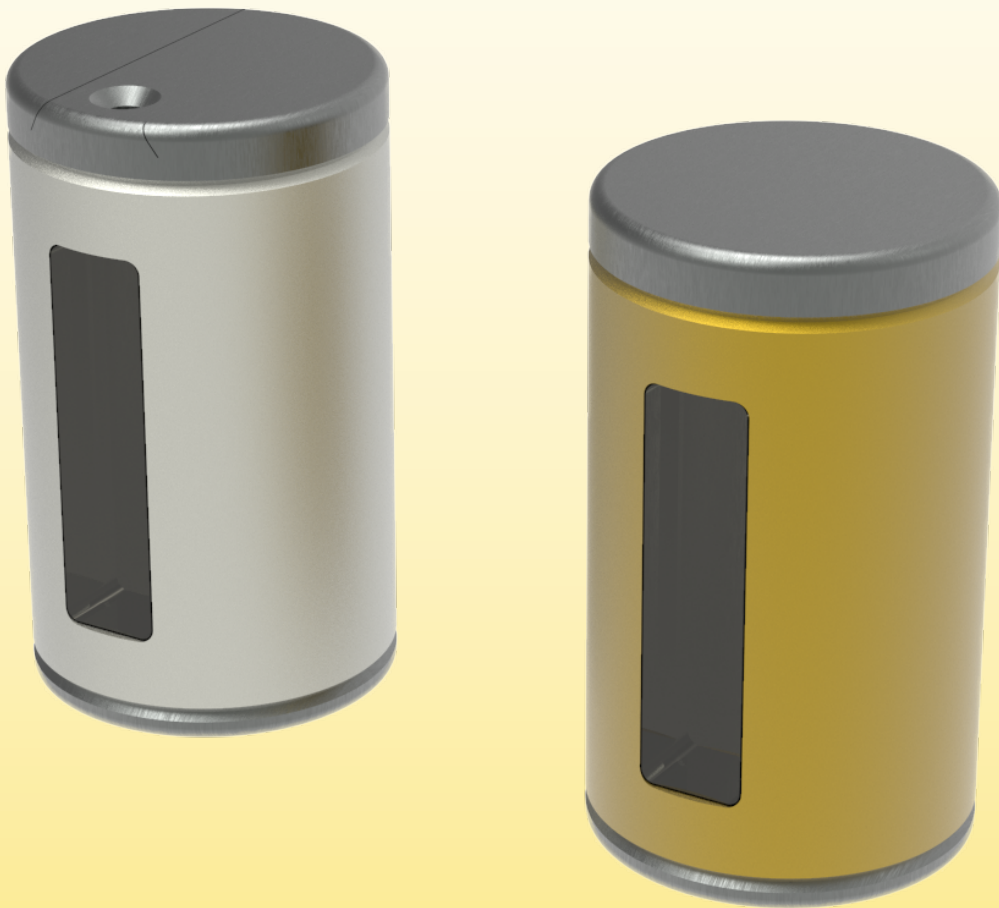


for all your shielding projects.

www.nuclear-shields.com

Vial Shields

All configurations

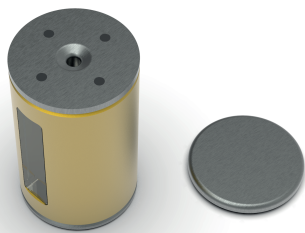


**NUCLEAR
SHIELDS**

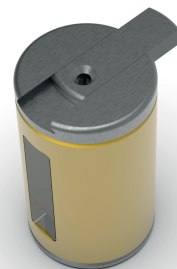
Tungsten Vial Shields

Nuclear Shields designs and manufactures tungsten vial shields with a standard tungsten shielding thickness of 4 or 6 mm to provide a high level of attenuation for optimal protection. We provide two different types of caps: magnetic and sliding. You can choose your preferred colour from the color range below.

Product code	Description	Lead thickness		Inside Dimensions (diameter x height))
VS214MG	Tungsten vial shield - magnetic cap	4.0	mm	27 x 61 mm
VS216MG	Tungsten vial shield - magnetic cap	6.0	mm	27 x 61 mm
VS214SG	Tungsten vial shield - sliding cap	4.0	mm	27 x 61 mm
VS216SG	Tungsten vial shield - sliding cap	6.0	mm	27 x 61 mm



magnetic cap



sliding cap

