RADIATION BOOTH/VAULTS

Versatile, Rolling Booths and Vaults

MarShield rolling radiation shielding vaults offer full radiation protection and can be built to exact lead equivalency. The versatility and mobility of the MarShield rolling booths and vaults provide a safe workspace for the operator in any application, including military, industrial non-destructive testing, medical and aviation.

KEY FEATURES

- Made with ASTM B-29 pure lead, 99.9%
- Lead is fully encapsulated
- Versatility accommodates a wide range of applications
- Three-sided lead-lined units or four-sided with door
- Designed with a wrap-around push handle for easy maneuvering
- Built to last. Frame has a solid steel design and comes with a lifetime warranty
- Durable wheels offer mobile radiation protection by allowing the operator to roll the enclosure to the desired location
- Designed with step-down floor locks to quickly and easily lock into position

BENEFITS

- Reduce exposure to harmful radiation
- Provide a healthful and safe work environment
- Easy to move and relocate
- Customized to suit your individual application, based on architectural specs or a custom concept we help you create
- Professional engineering and custom on-site design services available. We can work with you to design a custom solution in a virtual CAD environment
ADDITIONAL OPTIONS
- Window panes available in lead plastic or lead-laminated safety glass in lead equivalencies ranging from 0.5 mm to 2.2 mm
- Available with optional Vulcanized slip-resistant rubber floor matt
- Custom sizes, thicknesses, configurations and lead equivalencies are available
- We will work with you to design a complete custom solution to suit your application

OPTIONAL COLORS
Sample of optional booth and vault colors:
- Black, grey, beige, and white
- Custom colors may be available

ORDERING:
When preparing to order, please have the following requirements available:
- Booth size
- Lead equivalency
- Window size
- 3-sided or enclosed-style
- Color
- Special requirements/instructions
- Ship to address

Learn More About Radiation Booths