

RADIATION QUICK MOUNT PLEATED TABLE SHIELD

PRODUCT INFORMATION



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The Radgeni® Radiation Quick Mounted Pleated Table Shield protects against scatter radiation while meeting CDC Efficacy guidelines for Category IB disinfection protocols for noncritical medical devices. With overall dimensions of 24 inches wide x 24 inches long, this shield incorporates a 0.50mm Pb Eq lead core to deliver an additional layer of protection.

Constructed with a polyurethane-coated fabric, the shield is smooth, non-porous, and easy to clean. It can be safely disinfected with Quaternary or Isopropyl wipes, making it suitable for routine use in medical environments. The sealed seams eliminate stitched areas that could trap contaminants, while maintaining soil and stain resistance.

Unlike other shields, this Radgeni® model uses Dura-Lock cleanable plastic-style Velcro for a secure fit. This fastening system is designed for durability and can withstand repeated cleaning and disinfection cycles without degrading.

Additional features include:

- Latex-free construction for safe use in all environments
- Fully sealed seams for improved hygiene and longevity
- Smooth surface that resists cracks, pinholes, and discoloration
- Easy-to-disinfect Dura-Lock Velcro fastening system
- Available in blue

This shield is a practical solution for clinical settings requiring adequate radiation protection and strict adherence to infection control standards.

SPECIFICATION

LEAD EQUIVALENCY: 0.50mm Pb Eq

COLOR: Blue

MATERIAL: Radgeni®, Polyurethane coated fabric

PLEATED SHIELD DIMENSIONS: 24"W x 24"H