



VIEW OUR RADIATION-SHIELDING SOLUTIONS

On this page you will find our product range for nuclear medicine & radiopharmacy. We display these products well structured, clearly visualized and complemented with product sheets. It will give you a comprehensive insight in the radiation-shielding solutions we offer.

Home > Products > Nuclear medicine & radiopharmacy > Hot lab furniture and accessories > Isotope work stations > Lead glass window

NUCLEAR MEDICINE & RADIOPHARMACY

- [Radiopharmaceutical production & research](#)
- [Shielded hoods](#)
- [Compact technetium solution](#)
- [Shielded glove box](#)
- [Hot lab furniture and accessories](#)
 - [Isotope storage safes](#)
 - [Isotope work stations](#)
 - [Closed configuration](#)
 - [Lead glass window](#)
 - [U-shaped configuration](#)
 - [Lead bricks](#)
 - [Personal protection](#)
 - [Phantoms](#)
 - [Shielded laboratory furniture](#)
 - [Shielded waste containers](#)
 - [Transport carts](#)

RADIOPHARMACEUTICAL PACKAGING

- [Type A packaging](#)
- [Lead shipping containers](#)

LEAD GLASS WINDOW

Lead glass window for isotope work stations

- Optimal view at the working surface through the window
- For isotope work stations with a minimum height of 300 mm
- The 30 & 50 mm lead Eq. have a base plate for stability

Lead glass window for isotope work stations

The lead glass comes mounted in a steel frame finished oyster white [RAL 1013]. The isotope work station height must be at least 300 mm to fit the lead glass frame. The dimensions of the lead glass are 240*210 mm [W*H]. The window is mounted at an angle of 45° for an optimal view on the work area. Upon request a special model lead glass is available with 50 mm lead equivalent. Due to the weight, the frame of this model also includes a bottom plate.

Model VG-BLG-5
Lead equivalent 5 mm, density 5,2 g/cm³, weight is ± 13 kg

Model VG-BLG-10
Lead equivalent 10 mm, density 5,2 g/cm³, weight is ± 17 kg

Model VG-BLG-20
Lead equivalent 20 mm, density 3,6 g/cm³, weight is ± 23 kg

Model VG-BLG-30
Lead equivalent 30 mm, density 5,2 g/cm³, weight is ± 50 kg



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