BR125

MAVIG

Technical Data and Specifications

"Sahara"

„Flint Stone"

Extended lateral protective zone - view from the inside

BR125   The first X-ray protective overfit glasses that offer extended protection for the eye

- Special design for a gapfree protection from scattered radiation
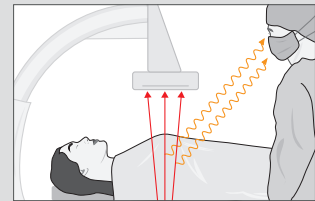- Dense closure at the cheekbones up to the temples

- X-ray protective lateral parts (leadfree) made of a material compound „Trielle"
- Patented formula, lead equivalent value of 0.50 mm Pb
- Compliant according to IEC 61331-1:2014

- Length-adjustable temples (5 steps) for a perfect and comfortable fit

One of the characteristics of the BR125 are the large X-ray protective glasses for a wide field of vision and the extra shielding area from radiation angled from below.

Scattered radiation not only hits the eye lenses frontally, but also at different angles - both, from below as well as from the sides.
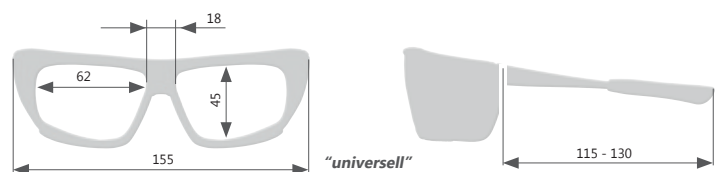
For this reason, we have developed the BR125 X-ray protective glasses, which ensure comprehensive, gap-free protection.

Special Quality Features *Optimise the Use in the Medical Field*

✔ **Super anti-reflective lenses for relaxed and fatigue-free vision**
✔ **Frame made of lightweight, first-class materials with high stability**
✔ **Allergy-free thanks to high-quality synthetic materials**
✔ **Minimized risk of injury due to shape and used components**
✔ **Easy cleaning and superior resistance against chemical influences**
   (resistance to disinfectants)

Unfortunately, corrective lenses are not available for this model.

Model	BR125
Colour designs	Sahara, Flint Stone
Size	Universal size
Lead equivalent value - Front/Glass (50 - 150 kV)	0.50 mm Pb
Lead equivalent value - Side (50 - 150 kV)	0.50 mm Pb
Weight (plano)	ca. 140 g (0.50 mm Pb)
Anti-reflective coating of the lenses	✓
Glasses strap / Case / Cloth	✓ / ✓ / ✓
Cleaning / Disinfection	✓ / ✓
Conformity: IEC 61331-1:2014 / IEC 61331-3:2014	✓ / ✓

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