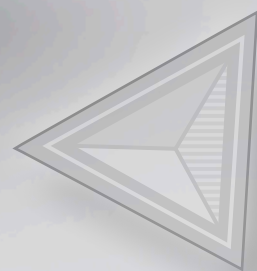


EN



BR124



X-Ray Protective Glasses with Full Lateral Radiation Protection

MAVIG

Technical Data and Specifications



„Rosewood“



„Alcedo Blue“



„Onyx Black“

BR124 X-ray protective glasses with lateral radiation protection, flush with the front lenses



- **NEW: Extended radiation protection zones on the sides**, made of a **leadfree** material compound „Trielle“
- Patented formula, lead equivalent value of 0.50 mmPb
- Compliant according to IEC 61331-1:2014



- Shape harmoniously adapted to the anatomy
- Mouldable temples and adjustable, soft nose pad
- Three different colour options, each in two sizes of the frame: Small-Medium and Large.



- Highest quality glass for maximum protection
- Choice between a protection value of 0.50 mm Pb and 0.75 mm Pb
- Anti-reflective coating on the lenses as standard

Further Quality Features Optimise the Use in the Medical Field

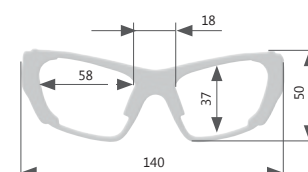
- Materials used ensure the greatest possible freedom from allergies
- Shape and material support the avoidance of injury risks
- Easy cleaning and very good resistance to chemical influences (resistance to disinfectants)
- Frame made of high-quality plastic material with great dimensional stability
- Completely abandon the use of plasticisers in production

Optical corrections are feasible for single and multifocal lenses.

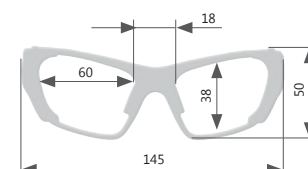
In the small-medium size, values for the sphere of +8.00 dpt to -8.00 dpt and a cylinder of +4.00 dpt to -4.00 dpt are feasible.

For the large size, the feasibility of optical correction is spherical +8.00 dpt to -8.00 dpt and cylindrical also +4.00 dpt to -4.00 dpt.

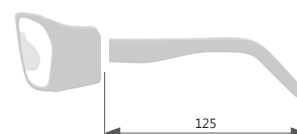
Model	BR124
Colour designs	Rosewood, Alcedo Blue, Onyx Black
Sizes	“small-medium” and “large”
Lead equivalent value - Front (50 - 150 kV)	0.50 mm Pb or 0.75 mm Pb
Lead equivalent value - Side (50 - 150 kV)	0.50 mm Pb
Weight (plano)	ca. 80 g (0.50 mm Pb) ca. 85 g (0.75 mm Pb)
Anti-reflective coating of the lenses	✓
Glasses strap	✓
Cleaning / Disinfection	✓ / ✓
Conformity: IEC 61331-1:2014 / IEC 61331-3:2014	✓ / ✓



“small-medium”



“large”



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