

# BRV500 BRV501



BRV500

**Design**  
Universal Size  
Unisex

**Pb Value (Weight)**  
BRV500 Pb 0.10 mm (ca. 525 g)  
BRV501 Pb 0.10 mm (ca. 505 g)



BRV501

Universal Size

Article Codes: **BRV500** Continuous protection from forehead to the chin  
**BRV501** Protection down to the cheek bones with a cut-out for the nose

CE0123

## X-Ray Protective Visor – Designs BRV500 & BRV501

Especially designed for the protection of medical professionals during radiological procedures. Protection of the eye lens against scattered X-rays. The visors provide a high reduction in radiation exposure to the eyes and most of the facial area (see table).

**The quality features of our visors make them ideal for the use in the medical environment:**

- Certified according to 89/686/EWG Personal Protective Equipment, Category III
- Adjustable to fit different head sizes
- Multiple adjustments to conform to individual facial features
- Easy to set up for fitting the head of the wearer by simply pressing and turning the pivoting mechanism to prevent slipping
- Comfortable, exchangeable, and washable pads
- Curved lead acrylic glass with Pb 0.10 mm
- Low allergy risk due to carefully chosen materials

X-Ray Tube Voltage	Attenuation scattered radiation
50 kV	96,9 %
60 kV	94,4 %
80 kV	86,3 %
100 kV	80,0 %
120 kV	75,0 %

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