



Face Protector Lead Shields

Model BRV501

Models: YS100 Continuous protection from forehead to the chin
Protection down to the cheek bones with a cut-out for the nose

YS100– X-Ray Protective FACE PROTECTOR SHIELD

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

- Pb Value (Weight): YS100 0.10 mmPb (approx. 360 g)
YS 100 0.10 mmPb (approx. 340 g)

Radiation protection face shield consisting of a transparent leaded acrylic screen that can be positioned at different angles on the face to minimize radiation spread, and an adjustable double strap at the forehead. Weight: 340-360 g, screen height: 12-15 cm, protection: 0.10 mm Pb equivalent. Supplied with a washable cover.

X-Ray Tube Voltage	Attenuation Scattered Radiation
50 kV	96.9
60 kV	%
80 kV	94.4
100 kV	%
120 kV	86.3
	%
	80.0
	%
	75.0
	%

OLEY MEDIKAL
X-Ray Protection and
Medical Suspension Systems

MECLİS MAH
AKTÜRK SOK. NO
4 A SANCAKTEPE
İSTANBUL
TÜRKİYE