

X-RAY OVERHEAD SHIELDS MAVIG OT80001, -02, -03
Anti x-ray leaded ceiling suspension - Different sizes available



Product description:

Transparent X-ray protective shield in 3 versions, laterally guided, with flexible lead rubber panels in hygienic PVC cover.

- Increased protection with flexible drape panels
- High transmittance for best visibility
- Including non-electrical, preset Portegra2 suspension arm
- Rounded corners and edges, as well as the shatter-proof material for low risk of injury

Individual solutions for almost every Field of Application

MAVIG's patented Portegra2 suspension arm provides its industry known safety features and movement flexibility. The laterally guided shield provides increased protection with its flexible drape panels, better shielding the user from scattered radiation emanating from the patient's body.

The X-ray protective shields are made out of high quality lead acrylic and are available in several standard variants:

Lead Acrylic Shield:

- OT80001 : 40 x 30 cm (W x H) - laterally guided
- OT80002 : 50 x 38 cm (W x H) - laterally guided
- OT80003 : 76 x 35 cm (W x H) - laterally guided

Lead Equivalent: Pb 0.50 mm

Lead Rubber Panels: each 35 cm in length multiple flexible panels with hygienic covers

Ceiling suspension size: OT80001, OT80002, OT80003

Reference: MAV-OT8000X