

Safety

Safety Shield

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Transparent, rigid Makrolon® panels 6mm thick, mounted within a metal frame with stable feet. The sliding centre panel 660 x 700mm W x H is adjustable to four heights and the 220mm wide, angled side panels are hinged so that they can be folded away for storage. Overall (fully opened) 950 x 700mm W x H. Weight 9.9kg.

SB973-10 Safety shield

Radiation Shields

◆ Choice of construction/shielding types

- clear optical acrylic, minimum 10mm thick, for shielding against beta particles
- clear lead acrylic*, minimum 12mm thick, for shielding against gamma particles

*Note: Lead acrylic has a slight yellowish tint.

Safety shields

Fixed angle pattern with stable, curved base and single face angled at 15°. Dimensions are stated H x W x D.

For beta radiation

RA600-20 450 x 300 x 150mm

RA600-30 530 x 350 x 150mm

For gamma radiation

RA604-20 450 x 300 x 150mm

RA604-30 530 x 350 x 150mm

Hourglass and dual angled patterns are also available on request.

Further products offering protection against radiation – see *Radiation Shielding* section.



SB973



RA600/RA604