



System Solutions / Protective Windows

DGS 90

Radiation Protection Window

Two-piece, leaded aluminum window for an installation in concrete, brick, plasterboard (BA13) or wooden inner walls.

- ▶ Perfect, gap free radiation protection
- ▶ Ideal transparency
- ▶ Includes a X-ray protective lead glass pane

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Spatial Requirements, Radiation Protection and Technical Safety

The window has a RAL 9003 colour finish (signal white) and includes a X-ray protective lead glass pane of highest quality available with a lead equivalent value of Pb 2.00 mm (other lead equivalent values up to max. Pb 4.00 mm upon request).

Details

Metal frame made of aluminum (profile W x D: 62 x 42 mm) plus an outer cover frame with inner layer of X-ray protective material in the (lead equivalent value of Pb 2.00 mm, profile W x D: 84 x 5 mm).

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