Radiation protection one-gang junction box for lead-lined radiation protection











Radiation protection one-gang junction box

- · One-gang junction box for lead-lined radiation protection walls in buildings
- Combination distance of 71 mm through single separation of the pre-embossed edge

| Order number: | 9074-03 |
|-------------------------------------|---------------|
| EAN: | 4013456543768 |
| For panel thickness | 7 - 40 mm |
| Depth | 58,5 mm |
| Cut hole Ø | 74 mm |
| Screw spacing | 60 mm |
| Cable entries of up to Ø 11.5 mm | 2 |
| Support connectors for each package | 3 |
| Lead equivalent value [mm Pb] | 2,5 |
| Halogen-free | Yes |
| Packaging inner/dispatch | 5/10 |

The KAISER radiation protection box for use in lead-lined walls protects against radiation used for medical purposes, e.g. in X-ray equipment. The radiation protection material with an integrated lead function component absorbs the dangerous X-ray radiation with a lead equivalent value of 2,5 mm Pb as effectively as 2,5 mm thick lead.

- · Protection against X-rays
- · For lead-lined radiation protection walls
- · No health risks no skin contact with lead function component
- · Retrofitting is possible
- · Fast installation without additional screening measures
- · Maintains the wall's sound insulation protection







