



Isotop[®] SE light

Sandwich element for
universal use

Getzner's sandwich element Isotop[®] SE light has extensive fields of application. It can be used in areas where screw-fixing the elastic bearing is unnecessary. The polyurethane material Sylomer[®], which has proven itself in building services equipment due to its outstanding insulation values and long service life, forms the basis of this product. Thanks to the integrated pressure distribution plate made of hot-dip galvanised steel, this element is particularly suitable for narrow base frame widths. Screw-fixing is not required for assembly due to its anti-slip coating.

Key benefits

- No cutting required:
Suitable for various frame widths
- Quick and convenient to install
- Held by friction thanks to the
anti-slip coating
- Long service life and maintenance-free

Application

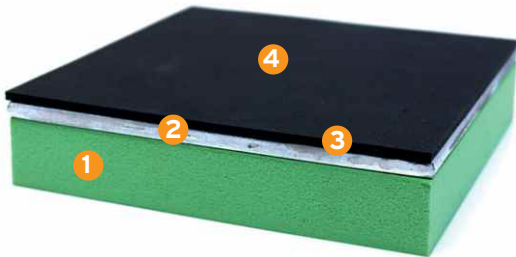
Modern ventilation systems, air-conditioning units and refrigeration equipment are often installed in basements or on mezzanine floors where low horizontal forces from the outside, e.g. wind, can be expected. Therefore, fixation on the underside and/or on the equipment is not absolutely necessary and the bearing is sufficient to prevent abrasion.

Devices with a narrow base frame width and/or with different base frame widths can also be effectively decoupled by the integrated pressure distribution plate of the Isotop® SE light. A separate strip is not required for each frame width. In addition, the insulating effect is not impaired by strip bearings being too narrow or wide.

With the polyurethane material Sylomer®, Isotop® SE light offers the ideal solution for protecting neighbouring work and living spaces simply and effectively from secondary airborne noise.



Product solution



- 1 Sylomer® inside - 25 mm insulating layer for effective vibration decoupling
- 2 Pressure distribution plate - 5 mm hot-dip galvanised steel
- 3 Anti-slip plate - 3 mm for ease of assembly
- 4 Load class up to 930 kg



Want to find out more about the best solution for your machine?

The EquipCalc selection tool makes it easy to choose the right product for you:

www.getzner.com/equipcalc