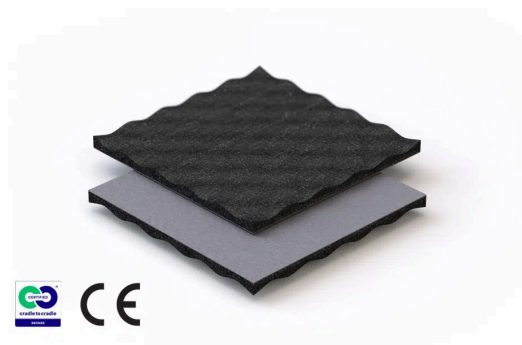




REGUPOL Sound & Drain 22

The 15 mm thick impact sound insulation REGUPOL sound and drain 22 has a profiled underside and is ideally suited to a wide range of outdoor constructions on terraces, loggias, roofs and balconies.

Product Characteristics

REGUPOL sound and drain 22 is a versatile, 15 mm thick impact sound insulation layer with a profiled underside and a low dynamic stiffness of $\leq 21 \text{ MN/m}^3$ which is used in a wide range of constructions on roofs and terraces.

Depending on the specific build-up, the impact sound reduction value achieves between $\Delta L_w \geq 28 \text{ dB}$ and $\Delta L_w \geq 37 \text{ dB}$.

- Impact sound reduction $\Delta L_w \geq 28 \text{ dB} - \Delta L_w \geq 37 \text{ dB}$
- Maximum load 50 kN/m^2
- Compressability $\leq 2 \text{ mm}$
- Polyurethane elastomer composite
- Dimpled profile on the underside
- Geotextile-laminated on top (160g, GRK 4)
- Compatible with commercially available bitumen and EPDM based membranes
- Compatible with PVC membrane, if approved by the membrane manufacturer
- If applicable, the thermal insulation should have a compressive strength of minimum 300 kPa.

Weight

- 81.0 kg/roll
- 6.5 kg/m^2

Dimensions

- Length 10 000 mm
- Width 1 250 mm
- Thickness 15 mm

Product Applications

Used as an elastic material and underscreed mat for impact sound insulation on terraces, loggias, balconies, rooftops and arcades.

Certification

European Technical Assessment ETA-18/0239

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