

NEW!



Sika Boom®-132 PESTBLOCK FOAM



Sika Boom®-132 is a one-component pest and insect blocking and expansive polyurethane foam used to fill gaps and cracks.

ADVANTAGES

- Contains pesticide, protects foam from attack by pests
- Excellent adhesion, stability, and filling capacity
- High expansion rate: Ideal for filling wide gaps

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FACT SHEET

Sika Boom®-132

INSTALLATION GUIDE

- 1 The substrate must be **clean, sound, and homogeneous**, free from oils, grease, dust and loose or friable particles. Paint, cement laitance and other poorly adhering contaminants must be removed.
- 2 **Shake** Sika Boom®-132 can well for about 60 seconds before use.
- 3 **Turn the can** upside down and **screw** the straw adapter firmly into place without pressing the valve.
- 4 **Regulate** the foam flow by applying more or less pressure on the valve/adapter
- 5 **Fill deep** cavities in several layers. It is important to allow each layer to expand and cure sufficiently by spraying water between each layer (or allowing sufficient waiting time between the layers).
- 6 **Proceed by partially filling the cavities** (~30 % of their volume) to allow the foam to expand. All building elements must be temporarily fixed until the foam has fully cured.

TECHNICAL DATA

VOC content	< 2 g/L
Density (ASTM D1622)	22 ± 3 kg/cm³
Compressive Strength	0.03 MPa
Yield	15 – 23 L
Curing Time	24 hours

TYPICAL APPLICATION

Entry points of **ants, bees, spiders, mice,** and **other pests**

Gaps, joints and cavities

Wall penetrations

PACKAGING

Can of 473 mL (536 g)
with non-reusable straw

COLOR

Light yellow

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