

Semi-vana

Two-layer efficient sound insulation for narrow spaces that will also block low frequencies.

The distancing and insulation layers make Semi-vana particularly suitable for the sound insulation of drainage pipes and ventilation ducts.

When applied to a drainage pipe, the thicker version (620VANA) complies with the Finnish noise-level guideline for bathrooms in RakMK D2:2012 ($LA_{eq,T} = 38$ dB).

Installation either mechanically or fastening with an adhesive.



Flammability

Meets the requirements of the FMVSS 302 fire standard. Can be used as sound insulation in vehicles.



Weight

610VANA: approx 7,8 kg/m²
620VANA: approx 8 kg/m²



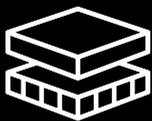
Thickness

610VANA: approx 14 mm
620VANA: approx 21 mm



Delivery

Delivered in sheets for standard drainage pipe sizes in Finland 75mm and 110mm or rolls.



Average noise reduction

610VANA: 21,6 $\Delta L_{a,A}$ [dB]
620VANA: 23,4 $\Delta L_{a,A}$ [dB]
(ISO 3741 and ISO 15665)