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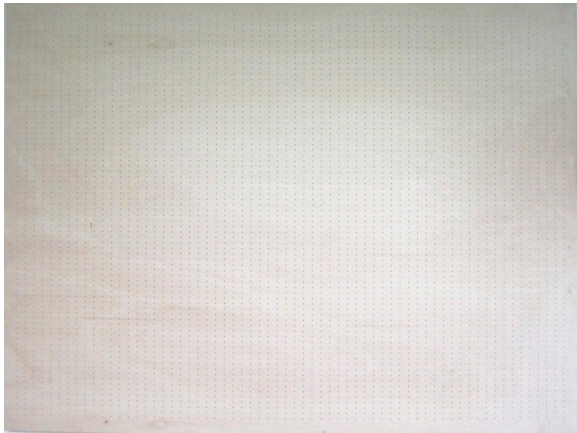
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Technical data sheet

Sound Absorbing Framed Plywood

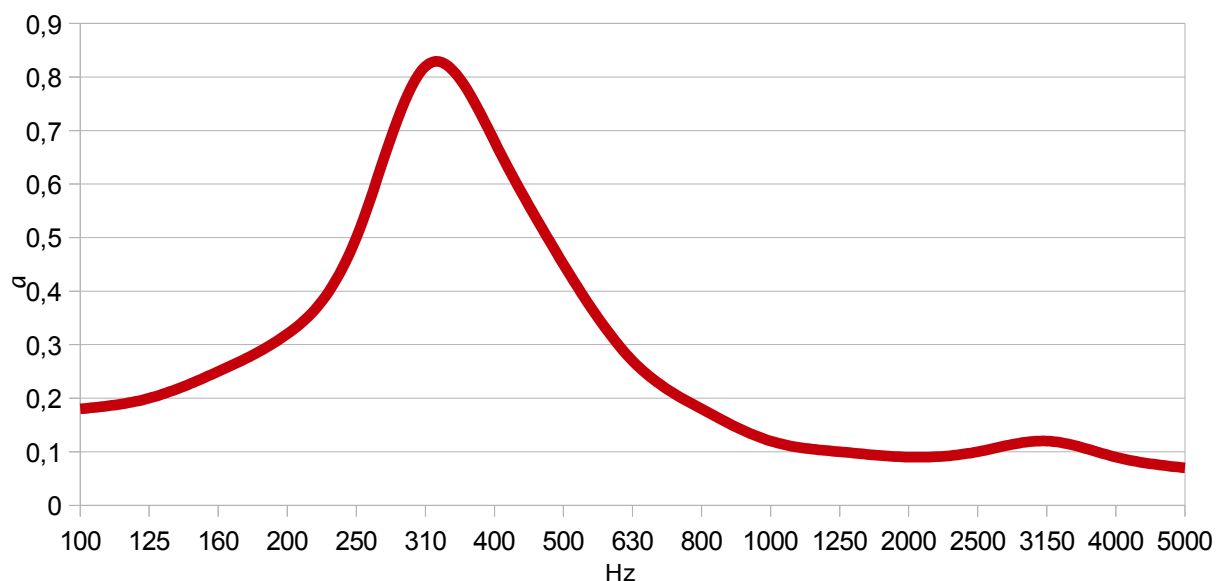


The **Sound Absorbing Framed Plywood** is a system consisting of a perforated panel installed on a perimetral frame inside which is housed a fiber mat of polyester. The system is characterized by excellent properties of sound-absorption at low frequencies, in particular in the range from 250 Hz to 400. Different possibilities of surface finishing (veneering, painting, milling, printing images), on request, provide numerous decorative solutions for the furnishing of installation environments.

Main features

- Perforated panel made of poplar plywood
- Interspace thickness: 40 mm
- Weight per unit area: 6,42 kg/m²
- Holes percentage: 1,41 %
- Holes dimension : Ø 3 e 5 mm
- Different surface finishing available
- Thickness: 49 mm
- Size: 2500 x 1200 mm (possibility of other size on request)
- Fixing to walls by traditional triangle hooks
- Drilling on the back ready for fixing by anchors-away.

Sound absorbing properties¹



¹ **Note:** The information contained in this data sheet are to be understood as average values resulting from internal controls and are therefore indicative. The buyer is responsible for assessing the suitability of the panels to the specific application to which they are intended. He is also responsible for the fact that the mode of transportation, storage and use of the panels are correct and conform to the supplier's instructions and the requirements of current legislation.