



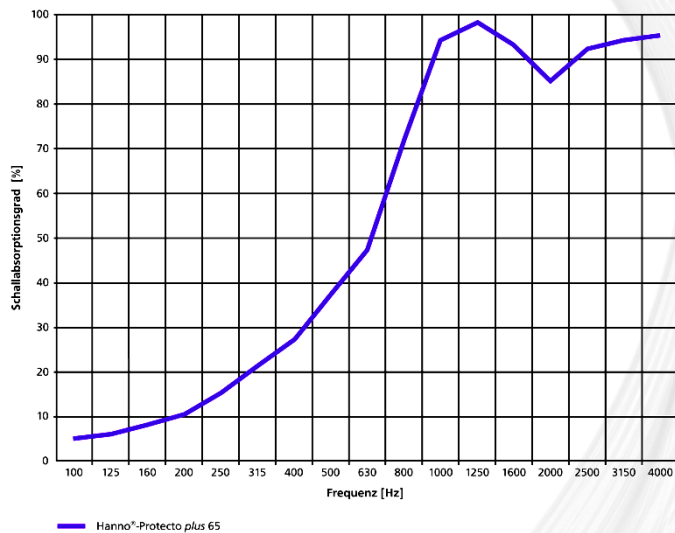
Product description

Combination element of bitumen board and a convoluted foam support. The reverse is coated with an acrylic pressure sensitive adhesive.

Product properties

With its combination of materials, Protecto plus 65 unites structure borne sound insulation, airborne sound insulation and airborne sound absorption.

Messung nach DIN-EN-ISO 10534-2 Impedanzrohr



Form of Delivery

Sheets 1000 x 1000 x 32 mm (special measurements upon request, blanks, stampings)

Processing

Only adhere it to dry, grease-free, clean substrates. Press the surface area on well. You can easily adapt the material and cut it to size with a sharp knife.

Cleaning

Skin cleaning with soap and water. Removal of adhesive residue is possible with a gasoline based cleaner. Please observe safety regulations.

Environment and disposal

Material residues can be disposed of with household waste. Local regulations must be observed.

Safety Instructions

In view of the existing data and experience, the product is not hazardous material in the meaning of the Hazardous Material Regulations and the corresponding EC directives. We recommend however that you take the same care and use the same hygiene as is customary with chemical materials.

Applications

For the lining of machine claddings, capsules, cabins, etc. Do not expose to the outdoors. Do not use when exposed to excessive moisture.

Technical data

Colour	-	anthracite
Fire behaviour	DIN 75200/FMVSS 302	<100mm/min
Temperature stability	-	- 35°C to +80°C, also higher temporarily
gsm substance	-	ca. 2,5 kg/m ²
Storage	-	cool and dry, 12 months

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Hanno[®]-Protecto Plus 65

Restriction of liability

Our General Terms and Conditions of Sales with the warranty conditions which you can refer to at **www.hanno.com**, apply. This data sheet provides non-binding information without the assurance of guarantee. The stipulated instructions for use are to be adapted to the given conditions. The user is obligated to validating the suitability and application possibility of the product by testing it himself, so as to avoid failures for which we assume no liability. The right to make technical changes is reserved.

You can request the latest version of this datasheet from **info@hanno.com**.

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