

BASO PLAN



PRODUCT DESCRIPTION

Baso Plan is flexible, open-cell flexible foam with a considerable sound absorption capacity. Its most distinguishing feature is its excellent flame retardancy.

Baso Plan is particularly suitable for cases in which fire retardancy combined with good sound absorption is of importance. Due to its very low density together with its high degree of sturdiness Baso Plan can also be used as a self-supporting sound absorption element.



OUR SERVICE

- Expert consulting + sound measurement and acoustic layout on your premises in accordance with UVV "Lärm" (German accident prevention regulation), EU "Noise" guideline (2003/10/EG) and DIN 18041 within Germany on request
- Complete assembly within Germany



POSSIBLE APPLICATIONS

- Offices and call centres
- Music practice rooms
- Machine and production halls
- Shooting ranges

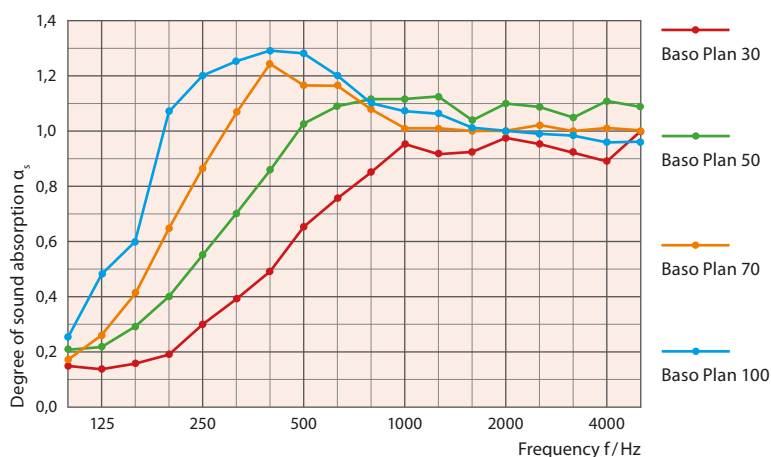


CHARACTERISTICS

- **Size:** 1000 x 500 x 30/50/70/100 mm
- **Colour:** light grey and white
- UV resistant
- High degree of absorption
- Filigree, open-cell structure
- Available with self-adhesive layer
- **DIN 4102 B1 (high flame resistance)**

SOUND ABSORPTION DIN EN ISO 354

Sound absorption according to ISO 354:



TECHNICAL DATA

Density	approx. 9 kg / m ³
Burn behaviour	DIN 4102 B1
Temperature range	-40°C – +150°C
Sound absorption capacity	■■■
Cleaning	■
Durability	■■
Fire retardancy	■■■