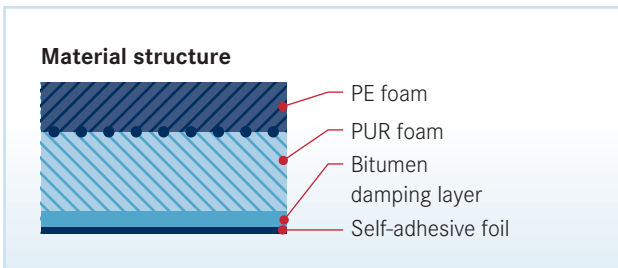


LaysaPhon®



Product

The sound-absorbing LaysaPhon mat consists of a granulated upper layer of cross-linked PE foam and a base layer of PUR soft foam. Due to an additional bitumen damping layer, LaysaPhon provides for both damping of structure-borne and absorption of airborne sound in self-adhesive version.

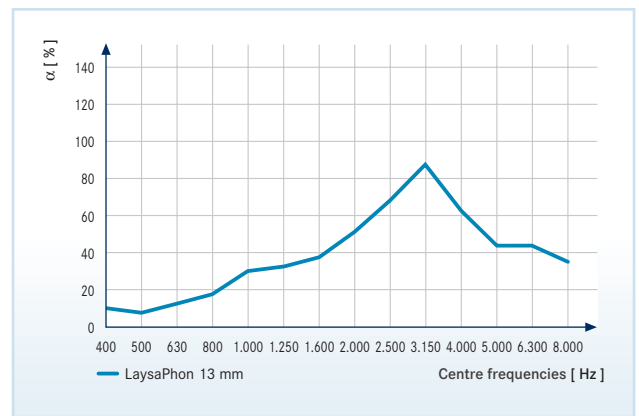
Application

- Easy cutting with common instruments, such as knife, scissors.
- For LaysaPhon glueing, it is important that the surface of the base is clean, dry and as well free from greases, oils, solvents and segregators.
- When mounted vertically or on the ceiling, additional mechanical fastening is recommended.

Product characteristics

- excellent absorbing properties combined with damping of structure-borne sound
- high heat consistency
- easy and clean mounting

Absorption



Absorption coefficient measured in cabin Alpha