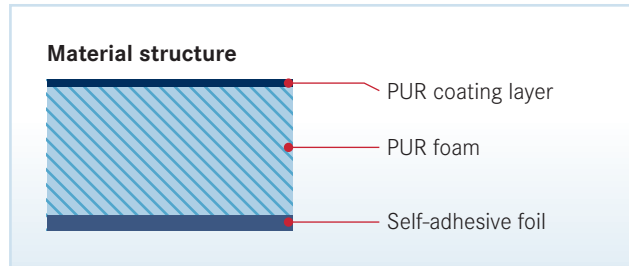


## BaryNal®



### Product

BaryNal is an open-cell PUR foam with a high-elastic PUR coating layer and a high sound-absorbing effect in self-adhesive and non self-adhesive versions.

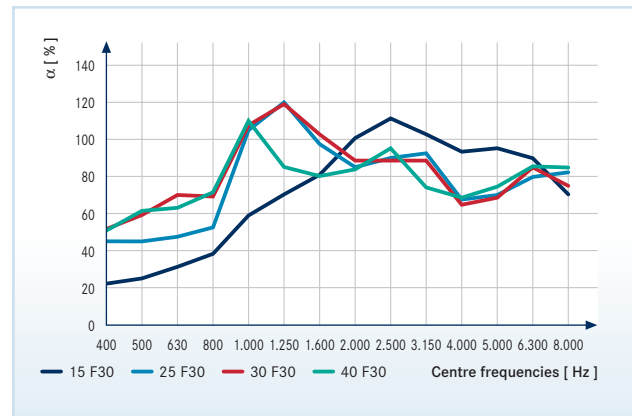
### Application

- Easy cutting with common instruments, such as knife, scissors.
- For BaryNal gluing, it is important that the surface of the base is clean, dry and free from greasing, oils, solvents and segregators. A two-component glue on the base of polyurethane (BarySkin V60 or BarySkin Y606) is recommended for gluing.
- When mounted vertically or on the ceiling, additional mechanical fastening is recommended.

### Product characteristics

- excellent absorbing properties
- sound-absorbing effect regulated by thickness of coating
- high heat consistency
- easy and clean mounting
- dirt-repelling due to foil coating
- good cleaning possibility due to foil coating

### Absorption



*Absorption coefficient measured in cabin Alpha*