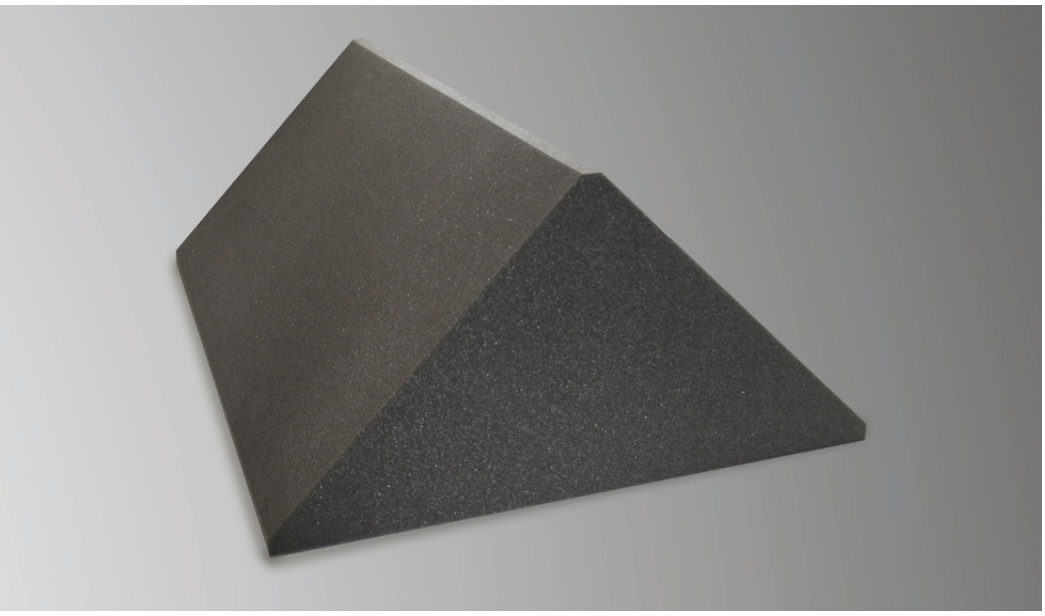
PUR PRISM 500

SONATECH
Akustik + Schallschutz







PRODUCT DESCRIPTION

Pur Prism 500 is an extremely light absorber element made of flexible, open-cell foam. Pur Prism 500 can therefore be used as a creative element in the room.

Pur Prism 500 is a high-quality absorber element (= edge absorber) for optimising room acoustics. Room acoustics can be optimised in a very specific way due to the absorber`s low weight and the variable way in which it can be positioned. Any resonances in the room can be effectively reduced.

POSSIBLE APPLICATIONS

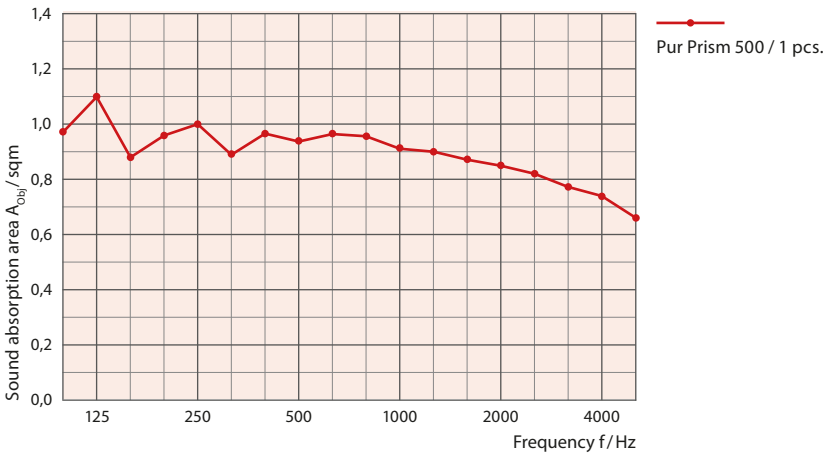
- Control rooms in sound studios
- Music rooms for the high-end area
- Rooms with strong resonances

CHARACTERISTICS

- Filigree, open-cell structure
- Excellent sound absorption capacity over an extremely wide frequency range
- Mechanically resistant

SOUND ABSORPTION DIN EN ISO 354

Sound absorption according to ISO 354:



TECHNICAL DATA

Weight	approx. 3.5 kg / element
Burn behaviour	DIN 4102 B3 FMVSS 302
Temperature range	-40 °C – +100 °C
Sound absorption capacity	■ ■ ■
Cleaning	■ ■
Durability	■ ■ ■
Fire retardancy	■ ■