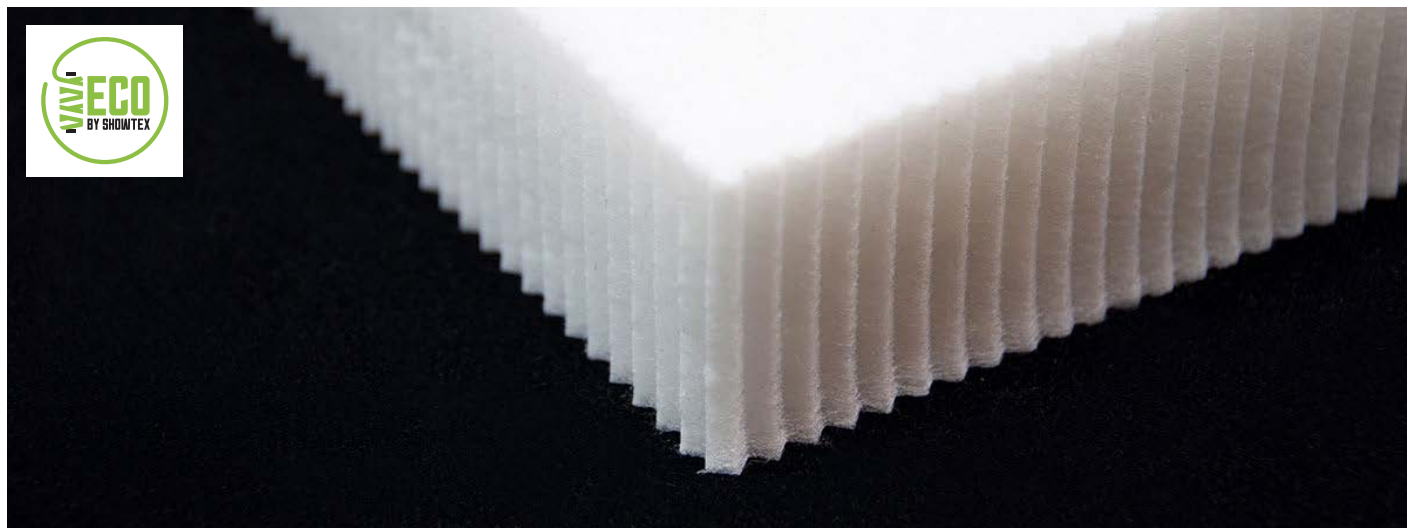


PES FORM



Printable, acoustic foam that optimises medium to high frequencies. Mountable in an aluminium Print Frame.

SPECIFICATIONS

Item	Width	Length	Weight	Thickness	Composition
8185	160 cm	± 240 cm	25 kg/m ³	4 cm	100% PES

FR standard

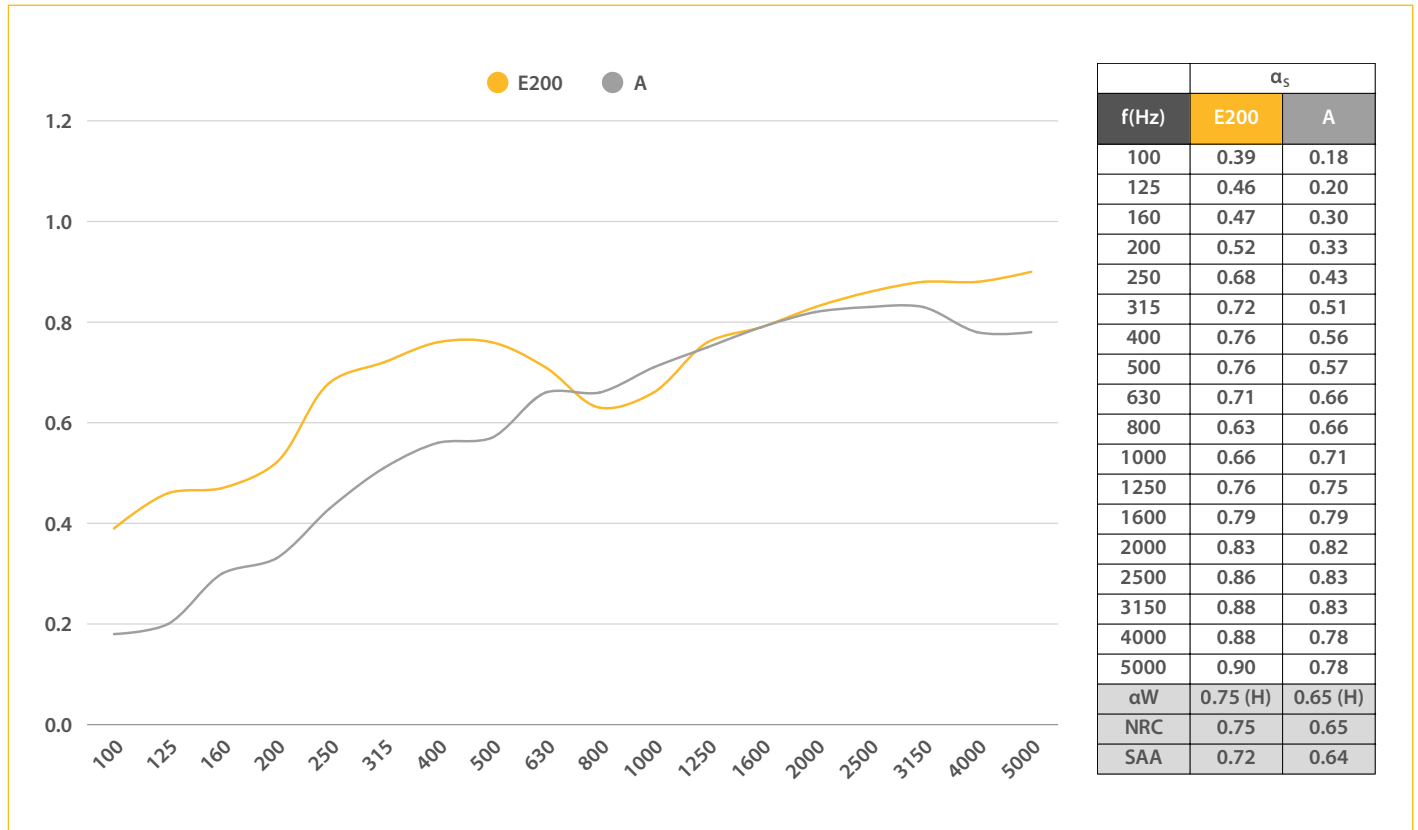
EN 13501-1 / B-s1, d0

Airflow resistance

4kPa s/m

PES FOAM

SOUND ABSORPTION COEFFICIENT



This graph shows the sound absorption coefficient of two separately tested setups of 40 mm thick PES Foam placed on the floor:

- E200: installed in a wooden frame with a 20 cm air gap between the foam and the floor.
- A: sample placed directly on the floor.