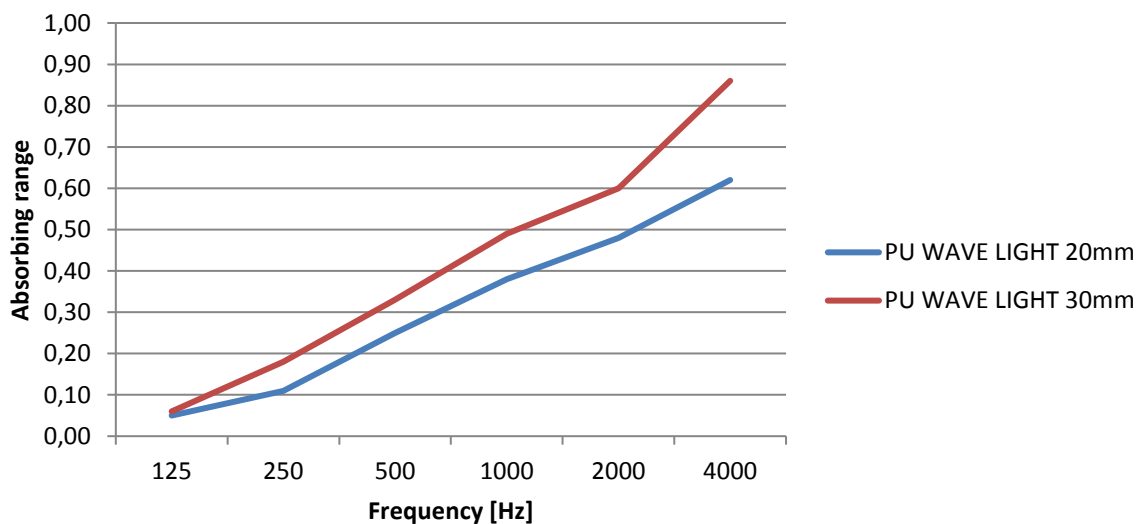


PU WAVE LIGHT

Dimensions	1000 mm x 500 mm x 20/30/50 mm
Color	grey anthracite
Volumetric weight	30 kg /m ³
Temperature of use	-40° to +100°C
Thermal Conductivity	0,04 W/mK
Fireproof	Class 2 (normal flammability)

Sound absorption capacity



Hz	125	250	500	1000	2000	4000
PU WAVE LIGHT 20m	0,05	0,11	0,25	0,38	0,48	0,62
PU WAVE LIGHT 30m	0,06	0,18	0,33	0,49	0,60	0,86

Application

PU WAVE LIGHT is a sound absorbing material that offers good quality at a low price. The optimized waved structure and the high density for this price absorb in the medium and high frequency range and are suitable for a variety of fields:

- Coverings of rooms in the private sector (for rehearsals, hobby room, etc.).
- private rehearsal rooms
- private recording studios
- home cinema
- General measures to reduce noise
- other reverberation reductions