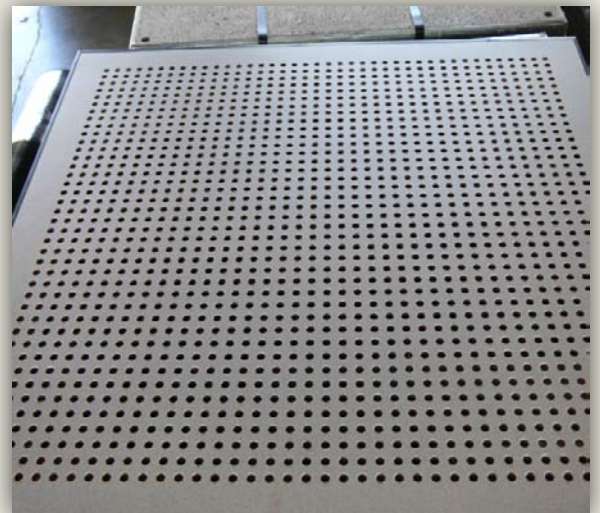


SP Perforated Panel

by  SP SONIC



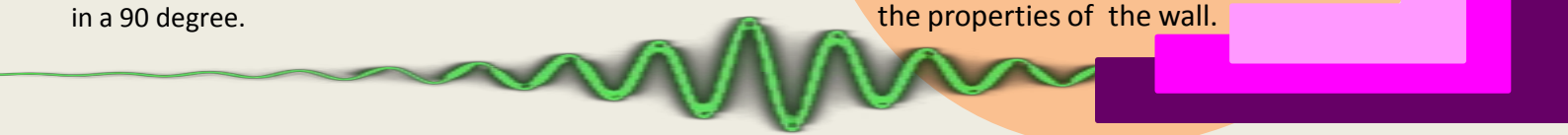
❖ Material Specification

Fiberglass material density of not less than 48 Kilograms per cubic meter, with a thickness of 50 mm.
Are Incombustible, non-flammable, absorb moisture less than 1.5% by weight, not moldy or a nursery bacteria (ASTM C665).
Test standard ASTM C423-99a.
External surface with black spunbond cloth and galvanized steel 0.7 mm. thick coating with powder coat,. Perforated hole size 2.5 mm. Pit size 5.0 mm. was placed in a 90 degree.

❖ Features

The walls are perforated panel to be used for sound absorption. Installed in the room to reduce wall resonance. Have sound absorption properties in the wide frequency range.

Easy installation and strength. Durable to be inserted, acids, alkalis, moisture, have a long lifetime and can be cleaned without affecting the properties of the wall.



Specification



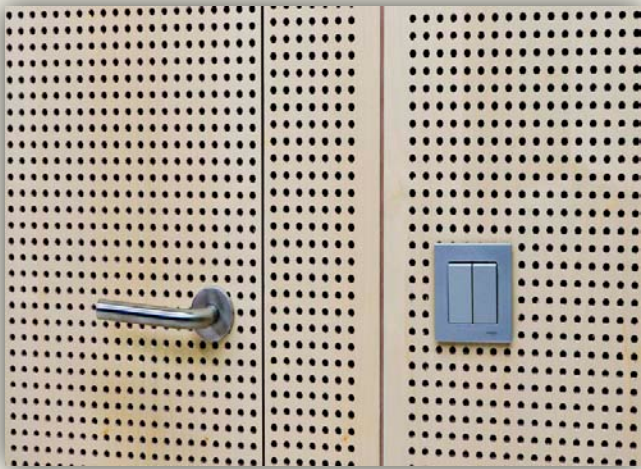
Best of noise absorption product

Feature

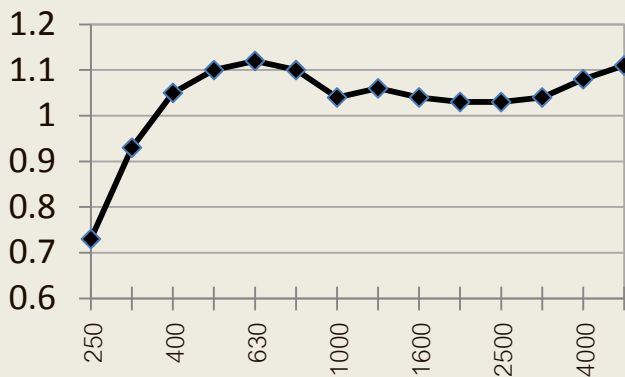
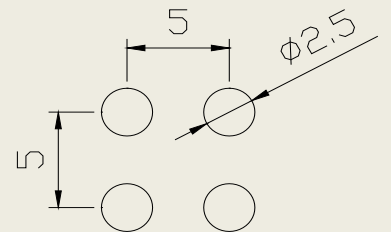
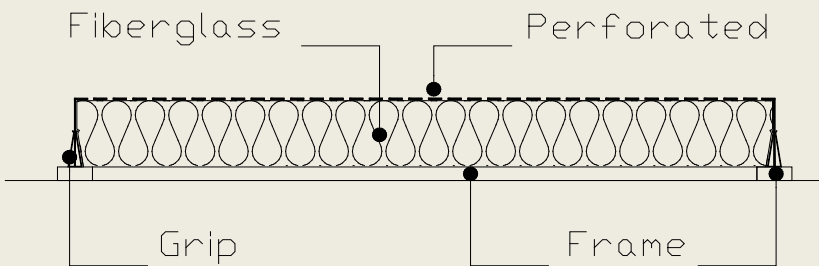
- ✓ High performance
- ✓ Easy installation
- ✓ Durable material
- ✓ Beautiful
- ✓ Easy maintenance

Application

- ✓ Noise absorption
- ✓ Noise Enclosures
- ✓ Acoustic Room
- ✓ Sound absorb in work place
- ✓ Sound absorb in tunnel



Detail



Noise absorption Coefficient

NRC = 1.0

SAA = 0.98



SP SONIC
 Tel: 02 187 1184-5
www.spsonic.co.th

