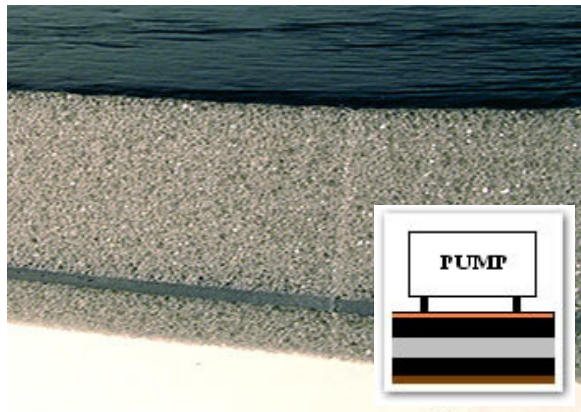


ENCLOSURE KITS - Sound reducing kit designed to silence noisy enclosures



Key Benefits

- Effective reduction of airborne noise for machinery covers and enclosures.
- Easy to install with step by step instructions
- Reduces vibration from pumps and other small noise sources.
- Available from stock

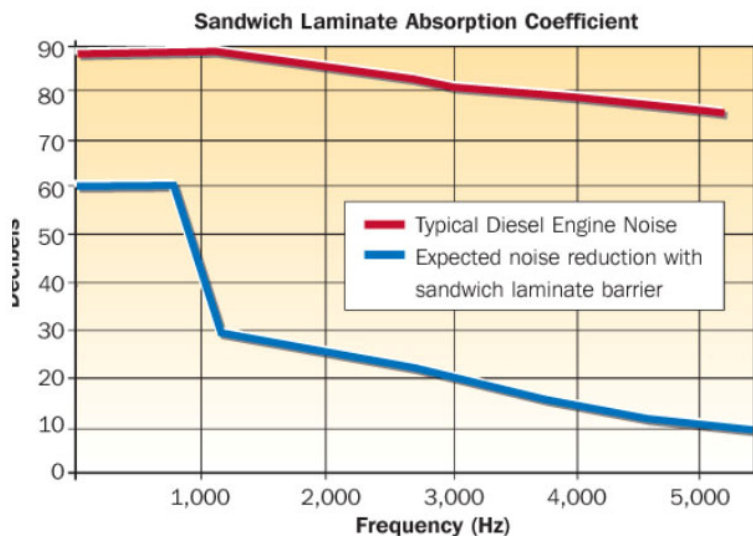
Description

Our Acoustic Enclosure Kits are ideal for controlling noise by reducing the reflection of sound from boundary surfaces thus reducing the overall noise levels. Using a kit will greatly help you comply with the Control of Noise at Work Regulations.

The kits below are designed to be installed within a secure enclosure. We would advise making this enclosure with MDF or an equally solid mass material. The kits are easy to install and come with detailed fitting instructions. The main Acoustic foam, SA25FF/B/6 adheres to the inside of the enclosure using our Sta-Put special aerosol contact adhesive and the pump or noise source sits on the Vibration Pad. Full install instructions can be seen on our website.

Our Small Pump Kit contains:

- 1 x sheet of SA25FF/B/6
- 1 x panel of Vibration Pad
- 1 x can of Sta-Put Adhesive
- 1 x Set of fitting Instructions (Suitable for small domestic pumps)



Our Large Pump Kit contains:

- 4 x sheets of SA25FF/B/6
- 2 x panels of Vibration Pad
- 2 x cans of Sta-Put Adhesive
- 1 x Set of fitting Instructions (Suitable for larger commercial pumps or other noisy equipment)

IF YOU REQUIRE EXTRA MATERIALS THESE CAN BE PURCHASED INDIVIDUALLY FROM US.

Applications for the Enclosure Kits would be;

Machinery enclosures, small pumps such as showers, plant machinery, compressors, office equipment and domestic appliances. If you have a noise problem and want our advice call 0845 363 7131 before ordering.

ADDITIONAL INFORMATION AND INSTALLATION DETAIL CAN BE FOUND ON OUR WEBSITE