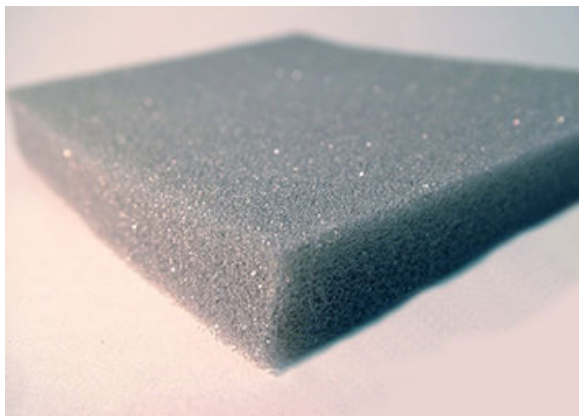


ACOUSTIC FOAM - Sound absorbing foam



Key Benefits

- Effective airborne absorption for machinery covers and enclosures.
- Easy to cut with a knife.
- Self-adhesive option available or stick with our special spray adhesive.
- Available from stock 12mm or 25mm thick.
- Complies with fire rating FMVSS 302
- Supplied in sheets 1.5m x 1m x 12 or 25mm thick
- Available from stock

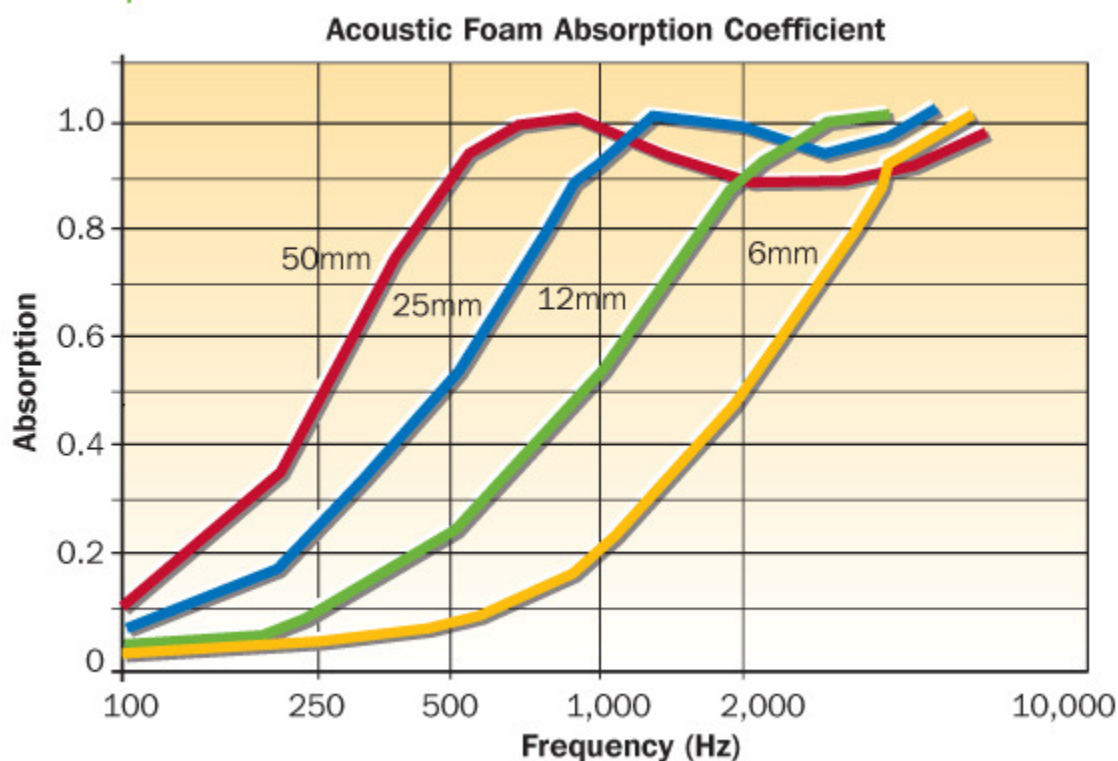
Description

Sound absorbing acoustic foam for controlling airborne noise by reducing the reflection of sound from boundary surfaces thus reducing the overall noise levels. Also useful for complying with the Control of Noise at Work Regulations.

Applications

Acoustic Foam is found in a wide variety of noise control treatments such as machinery enclosures, plant machinery and cabs, office equipment and domestic appliances. Acoustic foam is normally employed as an internal lining to machinery guards or enclosures. Also available with a tough polyurethane film face to protect from dust and fluid contaminants. Please call 0845 363 7131 to enquire.

The absorption element of Acoustic Foam is provided by a special grade of polyurethane foam produced to an exacting structural specification for maximum sound absorption.



Supplied plain or with a self-adhesive backing.

ADDITIONAL INFORMATION AND INSTALLATION DETAIL CAN BE FOUND ON OUR WEBSITE

