## User Instructions

multi-layer materials
Suitable for sound-proofing PCs \& Electronic Enclosures. Tested for non-flammability to UL94-VO* and UL94-HF1 ${ }^{+}$

IMPORTANT - the materials in this AcoustiPack ${ }^{\text {TM }}$ require careful installation - please read the following: Before installation, plan where to locate the largest pieces of cut material. Once these have been measured and cut, it will reveal how much of the remaining material can be used. Where self-adhesive is on the reverse of the materials, remove the backing paper and adhere to clean, dust-free surfaces. If you make a mistake positioning materials - they can be re-applied for a second attempt - but be aware that excessive reapplication will cause a deterioration in the adhesive.
Once materials are well positioned, press firmly to secure in place. After installation we recommend that equipment temperatures are regularly monitored.

## 2-Layer Materials



For more information, FAQs and support
see http://www.acoustiproducts.com/en/multipurpose_materials.asp

## APExtB Acoustic Foam Blocks

The pre-cut blocks are intended for fitting in to vacant $31 / 2^{\prime \prime}$ FDD and $51 / 4^{\prime \prime}$ OPTICAL drive bays. It is best to avoid the foam coming into direct contact with printed circuitry. Be careful not to cause the overheating of any adjacent drives or components - if in doubt leave an air gap around adjacent components.
*The acoustic materials in APU, APL and APExtS have been tested for non-flammability to UL94-V0.
${ }^{+}$The acoustic foam materials in APExtB are certified to UL94-HF1.

## IMPORTANT! READ THIS BEFORE Installing the Materials in this Pack:

- During Installation DO NOT cover essential ventilation holes in an enclosure with materials.
- During Installation DO NOT position materials inside an enclosure in such a way that may inhibit the correct functioning of any internal components, especially cooling fans, disc drives and moving parts. Components require adequate space and ventilation. Whilst every care has been taken to produce a set of effective acoustic materials, it is the responsibility of the machine builder to position the materials appropriately to facilitate normal functioning of internal components.
- After Installation DO NOT position the rear of an enclosure close to a permanent heat source, such as a radiator, or very close to an airflow obstruction, such as a wall. This may inhibit air circulation required for cooling.
- These materials are used at the installer's own risk.
www. acoustiproducts.com

