

AcoustiFence Acoustic Membrane



AcoustiFence is an economical way to reduce outdoor noise. It is a thin, 3mm thick revolutionary sound deadening material.

It is hung via grommets onto the top line of an existing fence or support pole. Multiple sections can be overlapped to reach the desired overall height.

The material in AcoustiFence is developed by Acoustiblok to be used outdoors where an economical straight line attenuation sound barrier is required.

Unlike open space fences or shrubs, this material does extraordinarily well in not only blocking sound, but unlike solid materials, reduces sound reflecting from it preventing increased reverberation time, vibration and distortion.

Consider your noise source as a light bulb in a totally black night. The fence will block direct light (the majority) from reaching you, but any surrounding structures or foliage will allow some lesser reflections to reach you.

Independent laboratory tests resulted in an STC (Sound Transmission Class) of 28 dBA; this represents to the human ear a reduction of over 80%.



- UV Tolerant
- Paintable
- Easy to install or remove
- Impermeable to water
- Totally non-mould (rated 10 from 10)
- Made from over 90% recycled or organic material
- 100% recyclable