

Sound Absorbing Barrier: SAB32

Panel size: 2mx3.6m

Fire rating - Fire resistant, will not support fire.

Water resistance- Will not absorb moisture

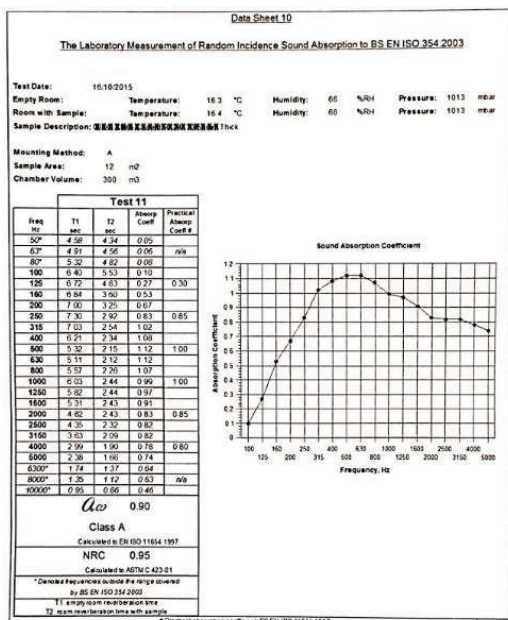
The SAB range of acoustic barriers are designed to block the maximum noise at all frequencies as well as absorbing the sound energy and not just reflecting it.

By absorbing the sound energy, the sound pressure (reverberation) around the barrier reduces dramatically.

With a heavy-duty PVC back, a sound absorbing core of high density recycled polyester and an acoustically transparent, but water resistant, glass cloth face developed to trap as much sound as possible.

The sound absorbing barrier has 11 brass eyelets and is stitched together using a UV stable, water resistant and rot proof high tensile nylon.

Sound Absorption rating:- Class A



Sound Insulation rating

