



BLASTBLOCK SOUNDPROOFING

BlastBlock, the high-performance noise insulation material that uses very little space but has incredible noise reduction capabilities. BlastBlock, Noise Stopper, Blocks Acoustic Noise, Improved Transmission Loss All-in-one: Noise control, noise insulation, noise abatement., soundproofing.

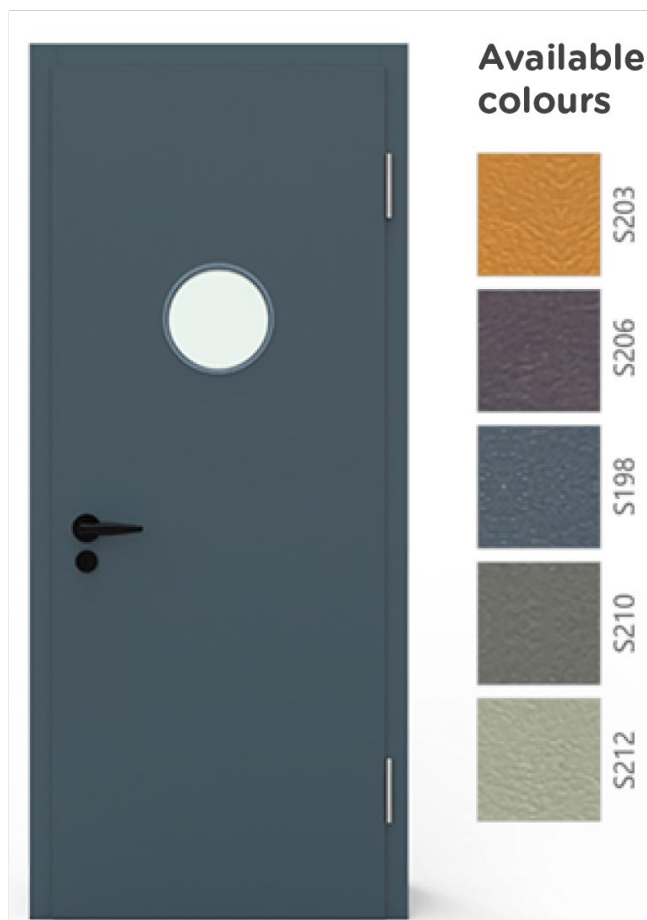
blast-block.com



BLASTDOOR
NOISE
CANCELLATION
DOOR

BLASTDOOR

NOISE CANCELLATION DOOR



45dB

Sound
Insulation

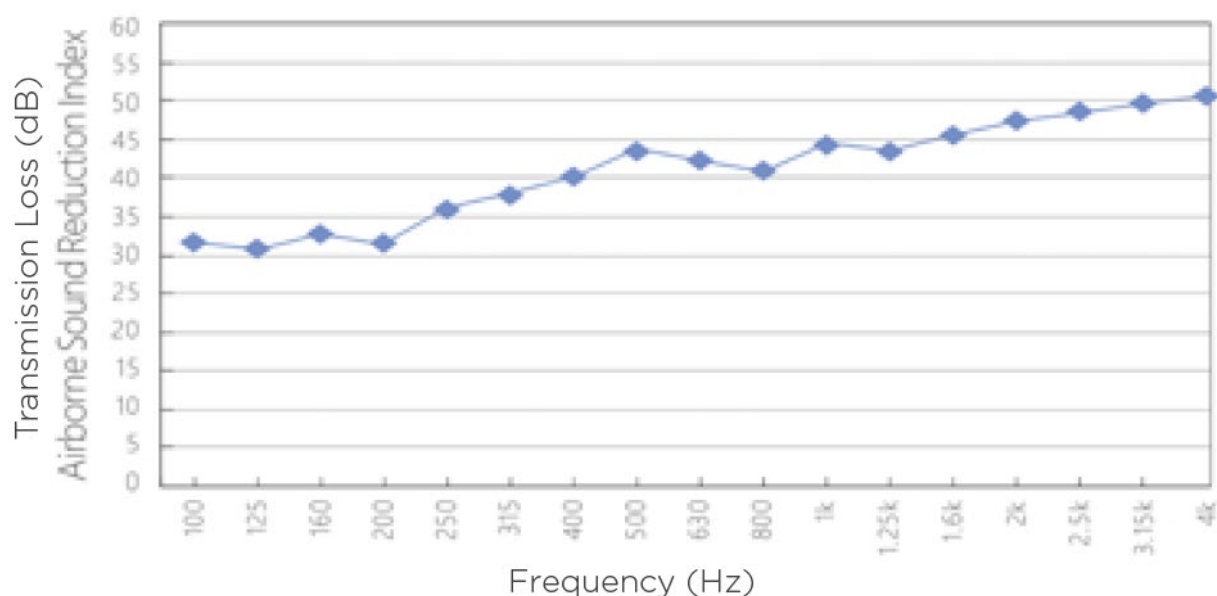
Suitable for:
recording studio, live room

FEATURES

- Professional 65mm thick sound insulation door page
- Patented servo-type telescopic door frame
- German original flame retardant 1 hour sound insulation door core
- German original thermal expansion smoke resistance sealing strip
- German original angular sound insulation rubber strip
- Internal and external double-toothed
- Stainless steel coated ultra-thin Menkan
- German-style six-dimensional regulation hinge
- Airtight mute door lock
- German original automatic sound insulation door gate
- One-piece metal circular sound insulation vacuum glass
- observation window

BLASTDOOR NOISE CANCELLATION DOOR

Air sound insulation:



Environmental protection level:

In line with international E0 environmental standards (zero emissions)

Finishing material:

Korea PP anti-staining and scratch resistant finish

Specifications reference:

H2200 * W900 * D200-400mm

Monomer weight:

Door page ≤80 Kg; door frame ≤50 Kg

Sound insulation performance:

STC 45 dB

Customized instructions:

Accept non-standard specifications, color finishes, appearances, hardware accessories, double door customization, non-standard door sound insulation may be affected, non-standard custom doors do not have standard door to buy and install conditions, custom time is expected to 45 day

BLASTDOOR NOISE CANCELLATION DOOR



PRODUCT DETAILS

The cover door can be seamlessly inserted to break the perception of the door with a seam. Breaking through the traditional structure, the G65 is the first to adopt a double-step cover-type seamless closure design

The structure is more solid and firm, and the appearance is more novel and novel, so that you can see the door without seams and the sound is seamless.

German-style hinge six-dimensional regulation to breaking through the traditional constraints, let the door pages live and live. The up and down can be adjusted, and the door pages are reversed and treated quickly and easily, and the pens are kept straight and parallel at any time.

Ultra-thin sills can not resist the magnetic double-stage ultra-thin sill design, anti-leakage does not hinder, there is a solution to the pain at the bottom of the door, the reinforced stainless steel covered sill design is anti-wear and easy to clean.