

ACOUSTIC PERFORMANCE

ABSORBER TYPE	ABSORBER THICKNESS	NRC	ABSORBER CLASS
HUSH BAFFLES	115mm	1.0	CLASS A

HUSH BAFFLES ABSORBER SIZE:

1200 x 500 x 115mm

FIRE PERFORMANCE

THE FOAM CORE MEETS THE CLASS O REQUIREMENTS OF THE BUILDING REGULATIONS WHEN TESTED TO BS 476 PART 6 1981 AND PART 7 1987. ALL STANDARD FABRICS USED MEET THE REQUIREMENTS OF CLASS 1 SURFACE SPREAD OF FLAME WHEN TESTED TO BS 476: PART 7: 1987 AS A MINIMUM.

STANDARD FINISHES

FABRIC FINISH: FACTORY-APPLIED FABRIC.

FRAME FINISH: RAL COLOUR POWDER COATING TO THE PERFORATED.

CENTRE SUPPORT FRAME: WHITE SEMI-GLOSS AS STANDARD, OTHER COLOURS ON REQUEST.

FIXING ACCESSORIES

THE HUSH BAFFLES ARE SUPPLIED COMPLETE WITH SUSPENSION FIXINGS (2 PER PACK, COMPRISING D-RING TO SECURE TO FRAME; WAFERHEAD SCREWS TO SECURE D-RING TO FRAME; 40mm x M4 FAILSAFE SNAPHOOKS TO SECURE D-RING TO SUITABLE SOFFIT FIXING).
ADDITIONALLY, IF APPROPRIATE TO THE APPLICATION: 75mm OR 100mm LONG VINE-EYE WITH M10 NYLON PLUG.

FEATURES

UP TO 50% IMPROVED SOUND ABSORPTION OVER TRADITIONAL ABSORBERS.

ENHANCED ACOUSTIC PERFORMANCE AT LOW FREQUENCY.

ACOUSTIC FOAM CORE ELIMINATES THE 'FIBRE FALL OUT' ASSOCIATED WITH MINERAL FIBRE ABSORBERS.

VERSATILE - MADE TO SUIT ANY ORIENTATION; PORTRAIT OR LANDSCAPE.

SIMPLE TO INSTALL AND TO REMOVE FOR DECORATION, ACCESS OR RELOCATION.

BB93 SOLUTION.

