

Product Specifications

Product Weight Typically 1600gsm

Nominal Thickness 10-12mm

Finish Available in fine velour or 'Classic' rib finish

Format

Rolls Standard 25Lm x 1.22m
 Self Adhesive Tiles 600mm x 600mm x 6 tiles per pack
 (Selected colours available only)
 (2.16m² coverage)

'Hook and Loop': Hook and loop compatible.
 A hook of 1.5mm or less is recommended

Fire Ratings

AS1530 PART 3

Spread of Flame (Index 0-10) 0
 Smoke Developed (Index 0-10) 5
 -Tested April 2002, CSIRO (Report Number FNE8048a)

AS/NZS 3837

GROUP 3: Average specific extinction area: 157.7 m²/kg
 -Tested September 2004, CSIRO (Report Number 517)

BS476

Part 5: Class P
 Part 6: Index I₁ = 5.2 Index I₂ = 3.2 Index I₃ = 0.8
 Fire Propagation Index = 9.2
 Part 7: Class 1Y
 -Tested October 2000, CSIRO (Part 5 Report Number FNI019C, Part 6 Report Number FNP112C, Part 7 Report Number FNS 0126C)

Fastness To Light

Quietspace Acoustic Fabric is suitable for indoor use only and has been tested to the following standard

ISO 105-B02-1994 (Grey Scale 1-5):
 Light Fastness Rating 3

Installation

Please refer to our Quietspace Acoustic Fabric Installation Guide for installation instructions and hints.

Specification

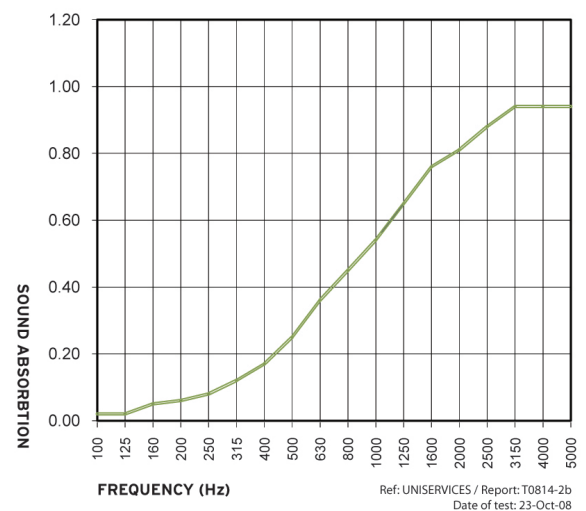
Quietspace Acoustic Fabric with NRC 0.4 fixed to the wall substrate in accordance with the manufacturer's recommendations. For supply information please contact your local distributor or Autex representative

Care & Maintenance

Please refer to our Quietspace Acoustic Fabric Care & Maintenance Guide for cleaning instructions.

Acoustics

Quietspace Acoustic Fabric has been tested to a Noise Reduction Coefficient (NRC) of 0.4 and will typically reduce reverberated noise by approximately 40%. This graph illustrates the acoustic performance of Quietspace Acoustic Fabric through the frequency range of 100 - 5000Hz. For copies of the full acoustic test report, please contact Autex. (Tested in accordance to ISO 354)



Quietspace Acoustic Fabric has been engineered specifically to reduce and control reverberated (echo) noise in building interiors. Quietspace Acoustic Fabric will also increase the sound transmission performance of walls. When adhered to one side of a wall, Quietspace Acoustic Fabric provided a 3 STC point increase in the performance of the wall.

For specific acoustic requirements, we recommend you consult an acoustic engineer.

Service

For further information about Quietspace Acoustic Fabric or any other Autex products, please contact your local distributor, or an Autex representative.

Quietspace® is a registered trademark of Autex Industries Limited.

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