

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. We do not recommend using a hook profile greater than 1.5mm.

Fire Ratings
AS1530 PART 3
 Spread of Flame (Index 0-10) 0
 Smoke Developed (Index 0-10) 5
 - Tested April 2002, CSIRO (Report Number FNE8048g)
AS/NZS 3837
 GROUP 3: Average specific extinction area: 157.7 m²/kg
 - Tested August 2004, CSIRO (Report Number 517)

BS476
 Part 5: Class P
 Part 6: Index $i_1 = 5.2$ Index $i_2 = 3.2$ Index $i_3 = 0.8$
 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)

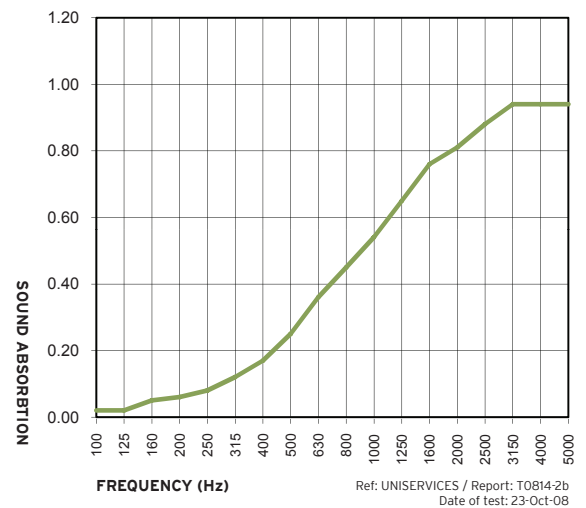
Fastness To Light
 Quietspace® Acoustic Fabric is suitable for indoor use only and has been tested to the following standard:
ISO 105-B02-1994 (Grey Scale 1-5):
 Light Fastness Rating 3

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 the Quietspace® Cleaning 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 loss 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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