Founded in 1967; Autex is a manufacturer and distributor of 100% recyclable polyester products. From their humble beginnings manufacturing carpet underfelt, Autex have led the way in developing innovative, high-quality polyester products and solutions designed to meet customer's needs.

Pioneering new materials and systems, Autex’s range of interior acoustics have enhanced the sound clarity in schools, theatres and commercial buildings in over 25 countries.

As well as a dedicated focus to proactive product development, Autex are committed to best practices. Certified in ISO 9001 and ISO 14001 Quality and Environmental Management Systems; Autex continue to achieve new standards in their global environmental footprint.

**Key Products**

Autex manufactures a premium range of interior acoustic products and wallcoverings made from 100% recyclable polyester which are designed to reduce echo and reverberated sound. With unlimited potential for architectural design; Autex’s range of interior acoustics and wallcoverings can be printed on, custom cut to shape and specified to fit any application where sound control and design aesthetic is crucial.

As leaders in interior acoustics, Autex have the expertise to provide free reverberation calculations and consultation on the best approach to achieving effective sound absorption in your space. Autex's experienced design engineers are available to work alongside architects, interior designers and facility planners to design custom bespoke solutions that achieve the best possible acoustic outcome to redefine your environment.

**Incorporating Autex Interior Acoustic solutions into architectural design greatly diminishes reverberated noise by absorbing sound and creating a comfortable environment.**

**Interior Acoustics**

REDEFINING YOUR ENVIRONMENT

From hospitality to offices, classrooms and theaters, obtaining optimum levels of acoustic absorption is ideal for gaining a higher quality of life. The impact and control of noise is becoming more important as we live and work more closely together. Most of us want our homes to be quiet retreats from a noisy world. Offices too, are getting noisier as individuals’ work spaces become smaller, reducing job satisfaction and productivity[1].

Noise is also a particular problem for those with impaired hearing who have difficulty picking out desired sounds from the confusion of background noise. Without carpeted floors and/or soft wall coverings, normal conversation can become difficult because of the large amount of sound generated reflected from the hard surfaces.

By installing interior acoustics as either wall, ceiling or suspended acoustic treatment, spaces can be redefined as a warm, inviting, clear and hospitable environment where productivity and great conversation can flourish.

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Autex's top-quality acoustic wallcovering made from non-woven, highly durable 100% polyester. Resistant to moisture, staining and UV fade, Composition® is easy to clean and will maintain its performance and good looks for many years to come.

Composition® is a world-leading reverberation control solution designed for covering entire walls. Available in an extensive range of colours with a fine velvet finish and in standard 1.22m x 25m rolls, Composition®’s hook-and-loop, staple and pin receptive cambric-backed wall tiles also serve as noise-absorbing display boards.

Because of its non-woven construction, Composition® won’t fray, allowing designers to create unique features such as inlay logos, text and borders which can be customised on request. Composition® is also available in easy-to-use Peel’n’Stick tiles, allowing the opportunity to mix colours and create modular check, stripe and border designs.

Key Features and Benefits

- Excellent acoustic performance
- Available in a wide range of colours
- Custom colour printing available
- Limitless branding and design possibilities with custom in-situ printing
- Also available in a range of 600mm x 600mm Peel’n’Stick tiles for design freedom
- Lightweight and easy to handle
- UV stabilised and resistant to colour fade
- Pin, staple and hook-and-loop receptive, allowing Composition® to be utilised as a display board
- Non-slip and non-toxic for use with in-situ and custom in-situ printing
- Made from 100% polyester fibre without chemical binders and certified low VOC
- Manufactured using a minimum of 60% post-consumer recycled material
- Highly durable providing long-term stability and performance
- Safe, non-toxic, non-irritant and non-allergenic
- Manufactured under ISO 9001 and ISO 14001 Quality and Environmental Management Systems

Applications

- Decorative and functional acoustic wallcovering for education, retail and commercial interiors
- Acoustic pinboard, staple and hook-and-loop surface for education and commercial sectors
- Minimise noise in interior environments
- Roller blind, staple and hook-and-loop surface for education and commercial sectors

Composition®

ACOUSTIC WALLCOVERINGS WITH ADDED FUNCTIONALITY

OPTIMISE LEARNING

The premium sound absorbing nature of Composition® creates a quiet and optimised environment for learning.
FOR ADDED EFFECT
The hook-and-loop functionality of Composition® allows for further sound absorption through adding personal touches and artwork.

A BLANK CANVAS
Utilise Autex’s specialised printing services to immortalise your design or logo and create a unique brand aesthetic.
EXCITING FEATURES
Add excitement and vibrancy to learning environments with custom designs.

FUNCTIONALITY
Composition™ also doubles as a pinboard to turn your walls into acoustic noticeboards.
COMMERCIAL APPEAL

With its smooth surface, Symphony brings a sophisticated and professional finish to any office space.

A sophisticated and modern acoustic wallcovering; Symphony features a smooth flat-pile fabric finish, with an extensive range of contemporary colours designed to complement your commercial environment.

Designed for covering entire walls and available in 1.22m x 25m rolls, Symphony is pin receptive and is incredibly durable while being easy to maintain. Symphony is ideal for managing acoustics in offices and commercial spaces, meeting rooms, theatres, retail, hospitality and the education sector.

Custom designed cut-in logos, text, borders and inlays can create a vibrant feature piece for your space.

Key Features and Benefits
- Excellent acoustic performance
- High performance acoustic wallcovering
- Diverse functionality including staple and pinboard surface
- Design flexibility with over 25 colours
- Unlimited branding and design possibilities with in-house custom cutting
- Made from 100% polyester fibre without chemical binders and certified low VOC
- Manufactured using a minimum of 60% postconsumer recycled material
- Highly durable providing long-term stability and performance
- Safe, non-toxic, non-irritant and non-allergenic
- Manufactured under ISO 9001 and ISO 14001 accredited Quality and Environmental Systems

Applications
- Decorative acoustic wallcovering for education, commercial offices, theatres, retail, libraries and the hospitality industry
- Acoustic and functional feature piece to bring up an otherwise neutral space
- Acoustic pinboard surface for education and commercial sectors
- Custom cutting medium for effective logo and branding representation
Autex Cube™ is a lightweight and semi-rigid acoustic panel made with solid colour throughout, offering design flexibility without the need for edging or capping. Cube™ will help increase privacy in open offices, reduce reverberated sound and assist in controlling background chatter noise.

Cube™ can be used as a creative and acoustic medium for bespoke installations, or can be used in ceilings, office and workstation screens and panels, or as a prefabricated acoustic wall panel.

Cube™ is available in both 12mm and 24mm thicknesses and provides a pin receptive surface that enables it to perform as an acoustic notice board. Cube™ is a high-density material manufactured from 100% polyester fibres and contains a minimum of 63% post-consumer recycled material (PET bottle-flake).

**Key Features and Benefits**

- Design flexibility without the need for edging or capping, created with solid colour throughout
- Excellent acoustic performance
- Available in a wide range of colours
- Limitless branding and design possibilities with custom colour printing and in-house custom cutting
- Lightweight and easy to handle
- Made from 100% polyester fibre without chemical binders and certified low VOC
- Manufactured using a minimum of 63% post-consumer recycled material
- Highly durable providing long-term stability and performance
- Safe, non-toxic, non-irritant and non-allergenic
- Manufactured under ISO 9001 and ISO 14001 accredited Quality and Environmental Systems

**Applications**

- Decorative and functional acoustic wallcovering for education, retail and commercial interiors
- Media for creative solutions
- Acoustic pinboard surface for education and commercial sectors
- Modular room divider for display, privacy and sound absorption
- Freestanding or direct fix acoustic panel

**AN EXTREMELY VERSATILE, ACOUSTIC CREATIVE MEDIUM**

Cube™ is ideal for commercial environments where both acoustic control and impressions are important.
UNLIMITED POTENTIAL
The versatile nature of Cube™ makes it the perfect material for bespoke designs and 3D acoustic solutions.

PERSONAL TOUCH
Autex design engineers can work with architects, interior designers and facility planners to achieve the best acoustic outcome for your environment.
A high performing range of specialist acoustic panels, Quietspace® Panel is a premium acoustic solution for walls and ceilings. Quietspace® Panel is an innovative acoustic range that delivers exceptional reverberated noise control. Made from high-density 100% polyester, Quietspace® Panel is available as 1205mm x 2410mm semi-rigid panels from 25mm to 100mm thicknesses, designed to absorb from low to high frequencies.

Quietspace® Panel comes as lightweight, seamless and water-resistant sheets. They are prefinished, frameless and can be cut on site to fit, avoiding the difficulties associated with fabric-wrapped acoustic panels. Quietspace® Panel can be used on walls or ceilings or framed to create unique modular feature panels.

Quietspace® Panel can be factory finished with Autex Vertiface overlay, providing more than 30 colour choices. There are also options to customprint an image, colour or pattern onto Quietspace® Panel as well as create custom cuts and shapes.

Key Features and Benefits
- High performing acoustic panel for sophisticated commercial interiors
- Premium acoustic surface for framed modular office partition paneling
- Suspended or direct fixed feature in ceilings
- Wallcovering with exceptional absorption of reverberated noise
- Functional acoustic wallcovering for retail and commercial interiors
- A decorative feature with custom cut and custom printing options available

Applications
- High performing acoustic panel for sophisticated commercial interiors
- Premium acoustic surface for framed modular office partition paneling
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- Functional acoustic wallcovering for retail and commercial interiors
- A decorative feature with custom cut and custom printing options available
ENHANCE
Direct fix and suspended Quietspace® Panel can be easily retrofitted to complement existing designs.

OPEN SPACE COMFORT
Reduce reverberated noise in large open areas like school halls and conference rooms with Quietspace® Panel on the ceiling.
Key Features and Benefits

- Premium sound absorption
- Highly durable providing long term stability
- Lightweight and easy to install
- Available in a range of contemporary designs and colours
- Resistant to fading
- Modular design for easy install and configuration
- Made from 100% polyester fibres without chemical binders and certified low VOC
- Safe, non-toxic, non-allegenic and non-irritant
- Manufactured under ISO 9001 and ISO 14001 certified Quality and Environmental Systems

Applications

- Decorative and functional acoustic surface for residential, office, education, retail, hospitality and commercial interiors
- Suitable for residential, office, education, retail and hospitality spaces; redefine your environment with Quietspace® 3D Tile

Quietspace® 3D Tile

ACOUSTIC TILES DESIGNED IN A RANGE OF BOLD PROFILES

Open the realms of acoustic design flexibility with Quietspace® 3D Tile, a modular wall tile designed to create a contemporary finish and add simple and effective acoustic control to any interior space. Lightweight and semi-rigid, Quietspace® 3D Tile redfines sustainable design whilst reducing reverberated sound and controlling background noise. Made from 100% polyester and containing a minimum of 60% post-consumer recycled material, Quietspace® 3D Tile is completely safe, non-toxic, non-allegenic, non-irritant and certified low VOC.

Suitable for residential, office, education, retail and hospitality spaces; redefine your environment with Quietspace® 3D Tile.
COMPLEMENTARY
Mix colours and designs to create an aesthetically pleasing feature piece for your space.

FOR ADDED EFFECT
With Quietspace® 3D Tile mounting clips you can create a unique feature for your commercial ceiling.
Trapezium

Key Features and Benefits

- Three unique design options to choose from: Trapezium, Eclipse and Torus
- Premium sound absorption and excellent acoustic performance
- Highly durable providing long term stability and performance
- Lightweight and easy to install
- Available in a large range of colours
- Manufactured using a minimum of 65% post-consumer recycled material
- Made from 100% polyester fibre without chemical binders and certified low VOC
- Safe, non-toxic, non-allergenic and non-irritable

Applications

- Decorative and functional acoustic absorption system for office, education, retail, hospitality and commercial interiors
- Minimise noise in interior environments and create a unique aesthetic
- A modern and interesting piece for both retrofit spaces and new builds

Quietspace® LATTICE

A PREMIUM RANGE OF SUSPENDED ACOUSTIC BAFFLES

Redefine your environment with Quietspace® Lattice, a premium range of suspended acoustic absorbing baffles constructed from Autex Cube®. Artistically designed with functionality in mind, Lattice is ideal for reducing reverberated noise and controlling the echo of background chatter.

Constructed from Autex Cube®, Lattice is made from 100% polyester and manufactured under Autex’s ISO 14001 accredited Environmental Management System. Containing a minimum of 65% post-consumer recycled material, Lattice is 100% recyclable.

Quietspace® Lattice is a non-toxic, non-allergenic and non-irritable product making it ideal for environments where health and safety is key including hospitality, offices and the education sector.

Design Options

- Trapezium
- Eclipse
- Torus
For large and small spaces

For large rooms, Trapezium can be paired and placed end-on-end to provide extra length and performance.

SOUND ENVIRONMENT

Lattice allows for a comfortable and relaxed atmosphere in otherwise noisy and distracting meeting rooms.