



Product Overview

All Autex Interior Acoustic products are made from 100% polyester fibres with no chemical binders. Available in a range of wall coverings, panels, and ceiling systems. Autex Interior Acoustics are lightweight, easy to install and are suitable for new buildings and retrofits.

Product Names

Cascade™	Accent Ceiling Tile
Composition®	Lattice™
Composition® Peel 'n' Stick Tiles	Quietspace® Panel
Cove™ / Loch™	Symphony® / Sordino™
Cube™	Vertiface®
Etch™	Workstation
Frontier™	Felt
Horizon™	Visage™
3D Ceiling Tiles	Vicinity™
3D Tiles	

Manufacturer

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Physical and Chemical Properties

Chemical Entity: Polyester fibre from PET (Polyethylene Terephthalate) Odour: No odour pH: 7.8 (pH7 being neutral) Boiling Point: N/A Melting Point: 250°C (482°F) Max. Recommended Service Temp: 80°C (176°F) Vapour Pressure: N/A	Specific Gravity: Polyester 1.38 Flash Point: N/A Explosive Limits: N/A Solubility in Water: Not soluble Moisture Absorption: Less than 0.4% by weight Relative Vapour Density: N/A Percent Volatiles: Nil Corrosiveness: Non-corrosive
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Chemical Stability and Reactivity

Autex Acoustic products are chemically stable. Hazardous reactions will not occur under normal conditions of use and storage. Avoid contact with strong acids, strong bases, or oxidising agents.

Storage and Transport

Packaging as recommended by the manufacturer. Top stow and keep clean and dry. Do not squash or bend product or packaging. Autex Interior Acoustic products are not classified as dangerous goods.	UN Number: Not Allocated Class: Not Allocated Hazchem Code: Not Allocated DOT(US): Not Regulated IATA: Not Regulated IMDG: Not Regulated
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Moisture Absorption

The structural integrity of Autex Interior Acoustic products will not be affected by moisture. Exposure of Autex Interior Acoustic products to an atmosphere of 49°C at 95% relative humidity for four days showed moisture absorption by weight of less than 0.4%.

Hazards Identification

Autex Acoustic products are considered as non-hazardous and non-dangerous goods.