



Vibe™ & Velour for schools

Vibe™ & Velour Acoustic Wallcovering

Vibe™, with its facing Velour, is a sound-absorbing wallcovering manufactured from thermally bonded polyester fiber with a minimum of 60% recycled fiber content (PET). Vibe™ & Velour are designed to be used as decorative acoustic wall treatments in commercial, public and residential spaces to help reduce noise reverberation.

Key Benefits and Features

- Easy to install and wrap around corners and curves
- Can be mounted on plasterboard or plywood
- Compatible with hook and loop fasteners, staples and pins for display boards
- Non-fraying edges ensure tight fitting cut-in designs and logo creations
- Suitable for walls in classroom and office spaces
- Safe, non-toxic and non-irritant
- Not affected by moisture and will neither rot nor deteriorate over time, guaranteeing long-term stability and performance



Vibe™ & Velour have Velcro® receptive surfaces

Environmental Benefits

- Recycled fiber made from discarded PET packaging and drink bottles, reducing landfill waste
- High re-use and recyclable potential
- No chemicals used in manufacturing process
- Contains no phenol formaldehyde resin binders
- Odorless and contains no volatile organic compounds (VOCs)
- No water is used or generated in the manufacturing process
- No ozone-depleting gases are used and no chlorides or ammonia are present in the product
- Suitable for use in Green Star™ projects



Vibe™ on curved wall / column

Recycled Products

Vibe™ & Velour are manufactured using a minimum of 60% post-consumer recycled materials and are recyclable after use.



Product Specifications

Style Name	Vibe™
Style Number	1101
Content	60% Recycled Polyester, 40% Polyester
Thickness	11 mm (± 2.0 mm)
Weight	1920 g/lm
Width	1.22 m
Roll Length	25 m

Vibe™ and Velour are available in rolls for installation on smooth wall surfaces.



VOC Emission

ISO 14184-1 Formaldehyde < 5 ppm

Flammability

EN 13501-1 B-s1, d0

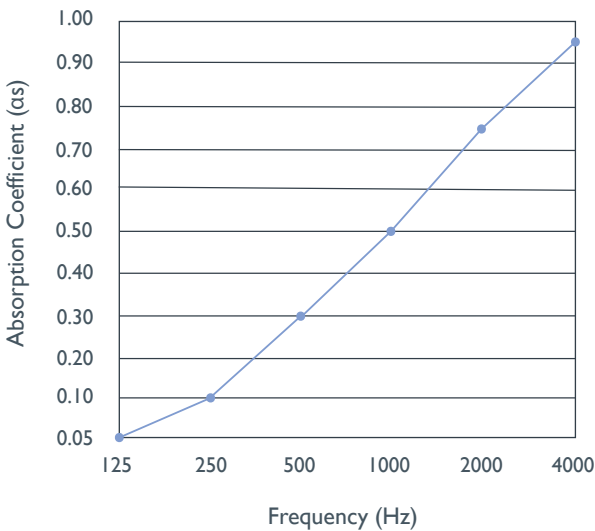
Acoustic Performance

Vibe™ is specifically designed to reduce and control reverberated (echo) noise in building interiors, with a minimum NRC of 0.40.

Noise Reduction Coefficient

AS/ISO 354 NRC 0.40

AS/ISO 354



Frequency (Hz)	125	250	500	1000	2000	4000	NRC
Vibe™	0.05	0.10	0.30	0.50	0.75	0.95	0.40

For Specifiers:

Acoustic wall treatment shall be Innovasia Vibe™ high density bonded polyester acoustic wallcovering containing not less than 60% recycled polyester fiber; 11 mm thickness, roll length of 25 meters with minimum Noise Reduction Coefficient of 0.40 (AS/ISO 354). Installation according to Innovasia Acoustics recommended installation instructions.

Product Specifications

Style Name	Velour
Style Number	1094
Content	60% Recycled Polyester, 40% Polyester
Thickness	3 mm (± 0.5 mm)
Weight	540 g/lm
Width	1.35 m
Roll Length	50 m

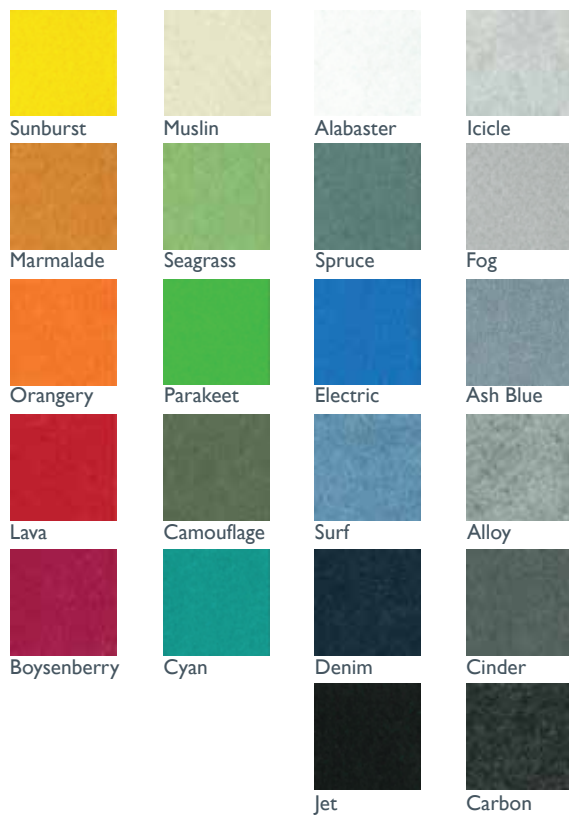
Color Fastness to Light

ISO 105/B02 > 7

Flammability

AS/ISO 9705 AS 1530.3 Group I SMOGRA < 100 m²/s² Pass

Color Options



Care and Maintenance

Remove spills immediately using a clean, damp cloth. Use upholstery or carpet cleaner as directed, starting with an inconspicuous area.

Directional Installation

Vibe™ & Velour have a directional grain and should be installed in one uniform direction. See Vibe™ Installation Instructions for complete details.

Production lots may vary batch to batch and when compared to samples due to fiber blending, which is an inherent feature of this product.