

Ecoustic® Velour Panel

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An acoustic panel with a hook + loop receptive surface, ideal for education + institutional spaces



INSTYLE

Ecooustic® Velour Panel Colours

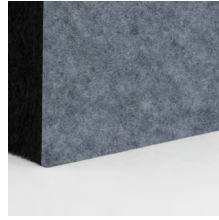
ecooustic®



Steel*



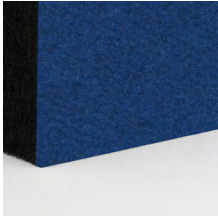
Chrome*



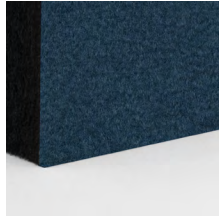
Quarry



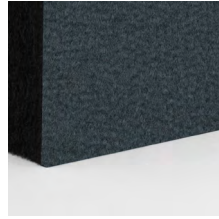
Titanium



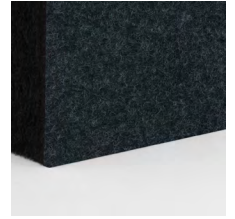
Harbour



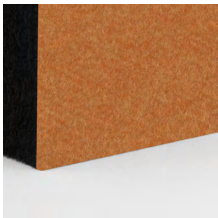
Deep



Flint



Eclipse



Mango



Zest



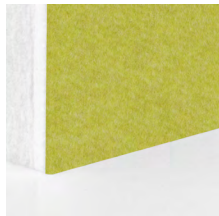
Wine



Russet



Herb*



Lotus*



Glade*



Violet



Alpaca*



Putty*



Onyx

*Alpaca, Chrome, Glade, Herb, Lotus, Putty + Steel are available with a white sound-absorbing core, all other colours are available with a black sound-absorbing core
Product may vary in colour due to the nature of the media
Please refer to website for current colour range



DESCRIPTION	Acoustic panels with a hook + loop receptive surface
COMPOSITION	100% PET (<68% recycled PET)
THICKNESS / WEIGHT	9mm (+/-1mm approx.) / 1600gsm 15mm (+/-1mm approx.) / 2800gsm 25mm (+/-2mm approx.) / 2700gsm 50mm (+/-2mm approx.) / 4200gsm
DIMENSIONS	1210mm x 2720mm approx.
LIGHTFASTNESS	> 7
LUMINOUS REFLECTANCE	Refer to test results for specific colours
FIRE RATINGS AS/ISO 9705	NCC BCA Group 1 SMOGR <100m2/s2 x 1000 NZBC Group 1-S
ACOUSTIC	Refer to acoustic info on following page
APPLICATION	Wall + ceiling (adhesive + mechanical fastening required for ceilings)
IMPORTANT	Install Ecoustic Velour panels with a directional nap in a consistent orientation vertically to avoid reflectance variation
PLEASE NOTE	Onsite trimming to square each panel is essential. Variation in thickness, fibre mix, colour as well as flecks + surface blemishes are an inherent + unavoidable feature. Variations from panel to panel can occur, panel joins may be obvious upon installation creating a panelling effect. Installation may require onsite adjustment by the contractor to achieve a professional finish + minimal variation. Results from performance tests are guidelines only Interior products must be protected from direct heat + sunlight
ORIGIN	Made in Australia
WARRANTY	5 year conditional warranty against manufacturing defects. This applies to internal installation only, outdoor use will void any warranty

BENEFITS

Hook + Loop Receptive Surface: Ecoustic® Velour Panel has a pin, staple and hook + loop receptive surface that is ideal for educational institutions such as primary + high schools, universities, child care centres and libraries

Designed for the Environment



Building Rating Systems: Velour Panel will contribute the following points for Green Star, LEED + WELL building standards

Criteria	Green Star	LEED	WELL
Recycled Content	✓	✓	NA
Low VOC	✓	✓	✓
Recycling Program	✓	✓	NA
EPD	✓	✓	NA
Declare Label	NA	✓	✓
Third Party Greentag Level A Certification	✓	✓	✓
Toxic Material Reduction	NA	NA	✓

HOW TO SPECIFY

DESIGN	Ecoustic® Velour Panel
THICKNESS	9mm, 15mm, 25mm, 50mm
COLOUR	Select from Ecoustic® Velour colours

The sound absorption has been tested in accordance with AS/ISO 354. For complete test reports please contact your local distributor.

9mm NRC 0.3 / α_w 0.34
 15mm NRC 0.5 / α_w 0.51
 25mm NRC 0.85 / α_w 0.8
 50mm NRC 1.0 / α_w 1.0

