

Ecooustic® Curve

—
An acoustic vertical substrate with a Velcro®
receptive surface ideal for curved walls + ceilings



INSTYLE

Colours



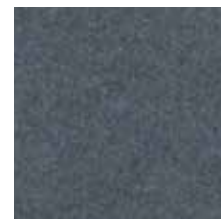
Steel



Chrome



Quarry



Titanium



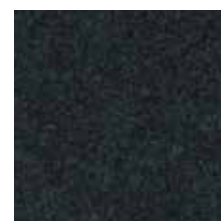
Harbour



Deep



Flint



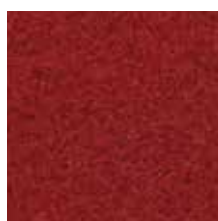
Eclipse



Mango



Zest



Wine



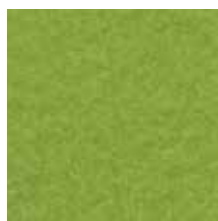
Violet



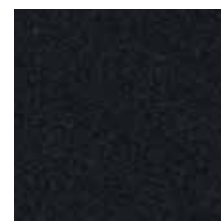
Herb



Lotus



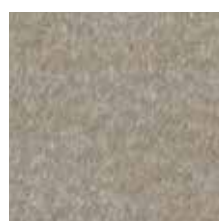
Glade



Onyx



Alpaca

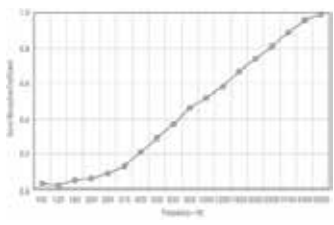


Putty

All Ecoustic® Curve colours are available with a white sound-absorbing core
Product may vary in colour due to the nature of the media
Please refer to website for current colour range

Ecoustic® Curve



DESCRIPTION	An acoustic vertical substrate with a hook + loop receptive surface
COMPOSITION	100% PET (up to 60% recycled PET)
THICKNESS	10mm approx.
ROLL SIZE	12m or 25m approx.
WIDTH	1200mm approx.
LIGHTFASTNESS ISO 105-B02	> 7
LUMINOUS REFLECTANCE ASTM E1477	Please refer to test results for specific colours
FIRE RATINGS AS/ISO 9705	NCC BCA Group 1 SMOGRA <100m2/s2 x 1000 NZBC Group 1-S
ASTM E84	Class B
ACOUSTIC AS/ISO 354	NRC 0.4 Direct Fix 
APPLICATION	wall + ceiling (adhesive + mechanical fastening required for ceilings)
IMPORTANT	Ecoustic® Curve has a directional nap, therefore the orientation of the nap must be consistent throughout an installation to avoid reflectance variation It is recommended to install Ecoustic® Curve vertically
PLEASE NOTE	Variation from batch to batch may occur Results from performance tests are guidelines only

BENEFITS

Flexible + Versatile Substrate: Available in roll format, Curve is ideal for walls with high ceilings as joins are virtually seamless. The flexible Curve can be used on straight and curved surfaces.

Hook + Loop (Velcro®) Receptive Surface: Ecoustic® Curve 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

- Based on low energy manufacturing
- 100% polyester (>60% PC + PI recycled content)
- Designed for disassembly + recyclable
- Low-VOC, EPD + Greentag Level A Certified

Building Rating Systems: Curve 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
Third Party Greentag Level A Certification	√	√	√
Toxic Material Reduction	NA	NA	√

HOW TO SPECIFY

DESIGN	Ecoustic® Curve
COLOUR	Select from Ecoustic® Velour colours