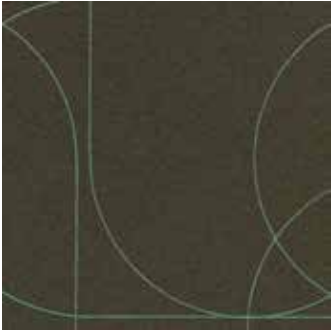# ECOUSTIC® PANEL PRINT LOOP
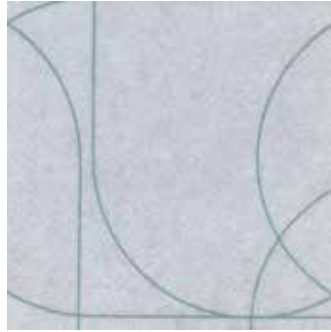
unika vaev

INSTYLE

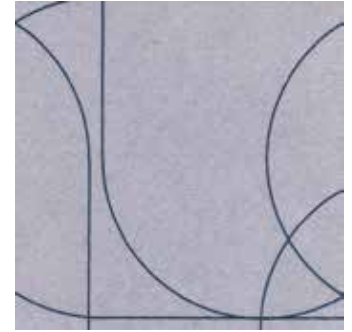Hear yourself think®

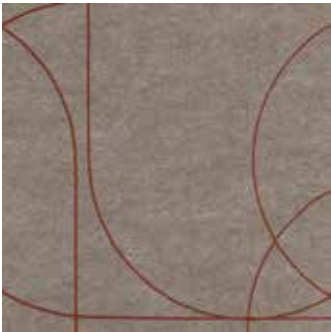# ECOUSTIC® PRINT LOOP PATTERN

MINT ON CAPER

MINT ON OPAL

OCHRE ON NATURAL

PETROL ON CAMEO

RUST ON OYSTER
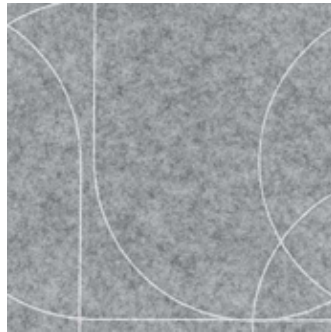
WHITE ON LIGHT GREY

LOOP FULL PANEL PATTERN

ecoustic® Loop is an acoustic panel print designed by Tom Skeehan. This felt faced, hand silk-screen print, is designed to reduce and control reverberated noise in building interiors such as open plan workspaces, bars, restaurants, theatres, convention centers and public spaces. The Loop print is available in six colorways.

Patterns shown are not to scale
Product may vary in color due to the nature of the media
Please refer to website for current color range

ecoustic®
by INSTYLE

global leaders
in acoustic
products

ECOUSTIC® PANEL PRINT LOOP

CONTENT   100% PET (up to 65% recycled content)

DIMENSIONS
Panel Dimensions   8'11 $\frac{1}{16}$" x 3'11 $\frac{5}{8}$" (2720mm x 1210mm)
Print Dimensions   8'10 $\frac{5}{16}$" x 3'11 $\frac{1}{4}$" (2700mm x 1200mm)
Screen Panel Dimensions   3'11 $\frac{5}{8}$" x 7'11 $\frac{1}{4}$" (1210mm x 2420mm)
Screen Print Dimensions   3'11 $\frac{1}{4}$" x 7'10 $\frac{1}{2}$" (1200mm x 2400mm)

THICKNESS   0.31" (8mm)
                       0.53" (13.5mm) (3 box minimum)
                       0.98" (25mm) (3 box minimum)
                       1.97" (50mm) (5 box minimum)
                       0.47" (12mm) * Custom Screen

PATTERN REPEAT   3'11 $\frac{1}{4}$" (h) x 8'10 $\frac{5}{16}$ (w)
                       (1200mm x 2700mm)
                       Loop is railroaded for ecoustic® screen

FLAMMABILITY
ASTM E84   Class A
AS/NZS 1530.3, AS/ISO 9705
GB 8624

APPLICATION   Screen, Wall & Ceiling Panel

ACOUSTIC   NRC: 0.30 - 1.00 Depending on panel
                       thickness (see graph on following page)

Healthier Hospitals

EPD®

hpd MEMBER   GREEN TAG

Improved Pinability: ecoustic® Panel + Screen features an improved pinability compared to similar panel products.

Lightweight, Easy to Handle + Install: ecoustic® is an intelligent alternative to traditional panels composed of multiple materials such as particle board, fabric, foam and adhesive.

Designed for the Environment:
•   Based on low energy manufacturing
•   100% polyester (up to 65% recycled content)
•   Designed for disassembly + recyclable
•   Low-VOC
•   HPD
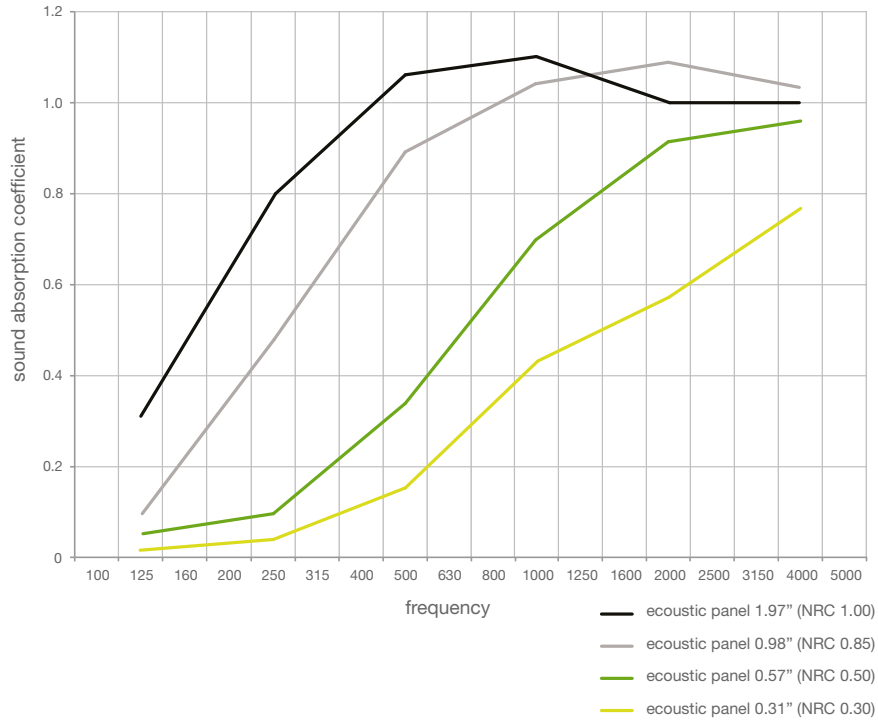•   HHI Compliant
•   Global Greentag
•   EPD

Building Rating Systems: ecoustic® Opus will contribute the following points for Green Star, LEED + WELL building standards.

Criteria	Green Star	LEED	WELL
Recycled Content	√	√	N/A
Low VOC	√	√	√
EPD	√	√	N/A
3rd Party Greentag Level A Certification	√	√	√
Toxic Material Reduction	N/A	N/A	√
Sound Reducing Surfaces (.98" + 1.97")	N/A	N/A	√

Please Note: Results from performance tests are guidelines only. On site trimming to square each individual panel is essential. This is a hand printed product. Variation in thickness, fiber mix and color as well as flecks and other slight surface blemishes are an inherent feature of this product and are unavoidable. Variation from batch to batch may occur.

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800-237-1625

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ECOUSTIC® PANEL PRINT LOOP ACOUSTIC

Graph: sound absorption coefficient vs frequency

- ecoustic panel 1.97" (NRC 1.00)
- ecoustic panel 0.98" (NRC 0.85)
- ecoustic panel 0.57" (NRC 0.50)
- ecoustic panel 0.31" (NRC 0.30)

Designer, Tom Skeehan

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