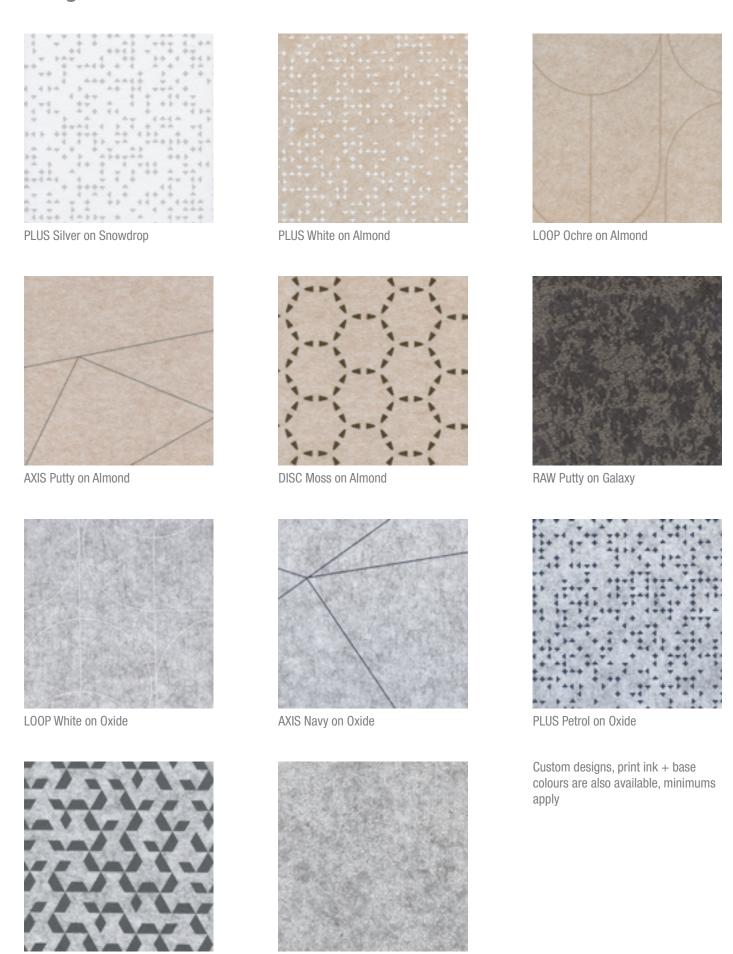
Ecoustic® Workstation SC Print

Acoustic screens with double-sided prints, ideal for frameless workstation screens



Design + Colours

TRI Slate on Oxide



RAW White on Oxide

Product may vary in colour due to the nature of the media Please refer to website for current colour range

Ecoustic® Workstation SC Print



PRODUCT

Ecoustic® Workstation SC Print

COMPOSITION

100% PET

THICKNESS

12mm approx.

WEIGHT

2400gsm approx.

DIMENSIONS

1200 x 2700mm approx.

LIGHTFASTNESS

>7

FIRE RATINGS

AS/NZS 1530.3

Ignitability

Spread of Flame Heat Evolved

Smoke Developed 5

AS/ISO 9705

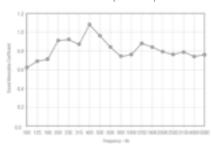
BCA Group 1 SMOGRA <100

NZBC Group 1-S

ASTM E84

Class A

ACOUSTIC AS/ISO 354 NRC 0.85 / aw 0.8 (200mm)



APPLICATION

Workstation screen, partition +

ceiling

PLEASE NOTE

Trimming to square each individual

panel is essential

Variation in thickness, fibre mix and colour 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

BENEFITS

Lightweight, Easy to Handle + Install: Compared to traditional panels, Ecoustic® Workstation SC Prints are lower in weight, easier to handle and results in reduced transportation costs. Workstation SC Prints can be trimmed and installed without the need for additional finishes, which reduces labour and material costs. Installation + Care Guidelines are available on our website.

Designed for the Environment











Building Rating Systems: Workstation SC Print will contribute the following points for Green Star, LEED + WELL building standards.

Criteria	Green Star	LEED	WELL
Low VOC	√	√	√
Stewardship - Recycling	√	√	NA
Cradle to Cradle Certification	-	√	√
Declare Label	NA	√	√
Manufacturer EMS	√	NA	NA
Toxic Material Reduction	NA	NA	√

HOW TO SPECIFY	
PRODUCT	Ecoustic® Workstation SC Print
THICKNESS	12mm
DESIGN + COLOUR	Select from Workstation SC Print colours Custom designs, print ink + base colours are also available, minimums apply

