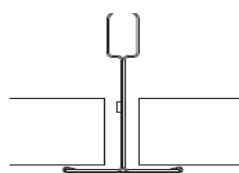




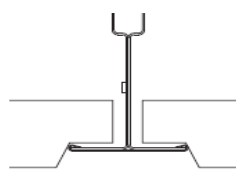
# Performance Plus™ ENDURANCE

MINERAL FIBRE ACOUSTIC CEILING TILE

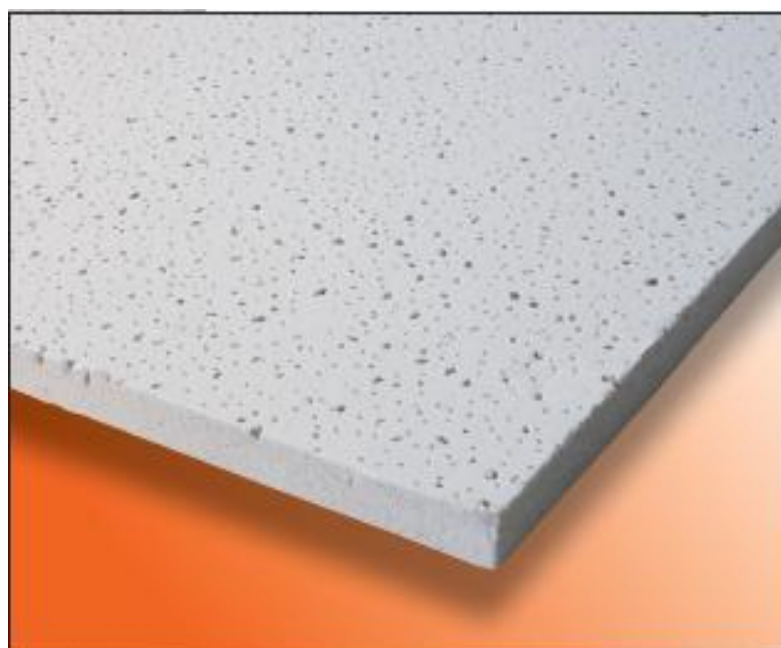
*Absorbs sound, Attenuates noise*



**Square edge (SQ)**



**Tegular edge (TEG)**



Item #	Dimension	Edge
PF5115	1195 x 595 x 19mm	Square
PF5120	595 x 595 x 19mm	Tegular
PF5125	1195 x 595 x 19mm	Tegular
EP4115	1195 x 595 x 15mm	Square
EP4120	595 x 595 x 15mm	Tegular
EP4125	1195 x 595 x 15mm	Tegular

### Description

Performance Plus™ Endurance are a fissured ceiling tile designed for a broad range of suspended ceiling applications providing a good level of combined acoustics at an economical price point.

### Composition

Performance Plus™ Endurance Ceiling Tiles are manufactured from wet formed mineral fibre base board finished with a factory applied latex paint finish.

### Ideal uses

- Offices
- Retail Stores
- Restaurants and cafes
- Schools
- Ceiling refurbishments

### How to specify

Ecoplus Systems products are available for specification on Masterspec and Smartspec. Specification documents can also be downloaded from [www.ecoplus-systems.com](http://www.ecoplus-systems.com) or call 0800 432 675

### Sound Absorption - ASTM C423 ISO 354 (15mm)

NRC 0.55 - 0.60	frequency (Hz)	500	1000	2000	4000
Practical sound absorption	SAC 0.70	.45	.70	.85	.85

### Airborne Sound Reduction (15mm)

CAC 30 - 36 Minimum

### Anti Mould, Mildew and Bacteria - Biodet reference: 11/17507/2

Performance Plus™ Endurance ceiling tiles will not support an active level of microbial growth (Bacteria, fungi and Actinomycetes)

### Fire Classification

NZBC Group 1S

### Weight per m2

15mm: 3.5kg's

19mm: 4.5kg's

### Installation

Shall not commence until the building is water tight and can remain dry. M/E fittings must be independently supported.

### Maintenance and accessibility

Performance Plus™ ceiling tiles can be cleaned with a soft nozzle vacuum, soft brush or damp cloth. Tiles are demountable.

Features	Benefits
Non directional fissured surface pattern	Visually appealing and faster to install
Good combination of acoustics NRC 0.55 - 0.60 / CAC 30 - 36	Reduced background noise and attenuation between rooms
Economical price point	Low cost ceiling option
<b>The acoustic performance of this product has been tested and measured by Auckland University Acoustic Services</b>	