



***Fitman Materials***  
**Architectural & Structural  
Designs**

# ***Product Range***



**INNOVATION IN  
ARCHITECTURAL INTERIORS**



***Fitman Material***  
***Architectural & Structural***  
***Designs***

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**By-BURGESSCEP®**  
**&**  
**OWA Germany**

**By-BURGESSCEP® & OWA Germany**



SOFT  
FIBRE



Set your imagination free with our soft fibre range. Available in almost any colour, shape and size, it perfectly blends modern aesthetic requirements with great acoustic performance.

SEQUENCE

Soft fibre, Class A acoustic absorbing ceiling tiles, with a painted tissue face and reinforced edges.

ACOUSTIC PERFORMANCE

Class	NRC	$\alpha W$	Dncw
A	0.90	1.00	-

SEQUENCE DB

A combination of soft fibre and reinforced gypsum plasterboard, which offers outstanding acoustic and attenuation performance.

ACOUSTIC PERFORMANCE

Class	NRC	$\alpha W$	Dncw
A	0.95	0.90	42dB

SEQUENCE BLACK

Soft fibre, class A acoustic absorbing tiles, with a black tissue face. Available in square edge only.

ACOUSTIC PERFORMANCE

Class	NRC	$\alpha W$	Dncw
A	0.90	1.00	-



SEQUENCE ACOUSTIC BAFFLES

Free hanging vertical baffles with a smooth, bright finish and Class A acoustic absorption. Available in almost any RAL colour.

ACOUSTIC PERFORMANCE

Class	NRC	$\alpha W$	Dncw
A	0.90	1.00	-



SEQUENCE ACOUSTIC RAFTS

Free hanging horizontal rafts with a smooth, bright finish and Class A acoustic absorption. Available in almost any RAL colour.

ACOUSTIC PERFORMANCE

Class	NRC	$\alpha W$	Dncw
A	0.90	1.00	-



SEQUENCE ACOUSTIC CIRCLES

Add a different dimension with free hanging circular rafts. Available in almost any RAL colour with Class A acoustic absorption.

ACOUSTIC PERFORMANCE

Class	NRC	$\alpha W$	Dncw
A	0.90	1.00	-



SEQUENCE SPORT

Class A sound absorbing wall panels with an impact resistant face. Great for use in all types of sports halls. Available in four standard colours.

ACOUSTIC PERFORMANCE

Class	NRC	$\alpha W$	Dncw
A	0.90	1.00	-



SEQUENCE WALL PANELS

Class A absorbing wall panels, available in a range of painted, coloured or fabric surfaces. Ideal for areas requiring additional acoustic absorption.

ACOUSTIC PERFORMANCE

Class	NRC	$\alpha W$	Dncw
A	0.90	1.00	-



Think of a colour...

METAL  
CEILINGS

Accomplished metal ceiling systems which combine style, quality and high performance.



BIOCOTE

Offering built-in continuous protection against a broad range of bacteria, this tile helps reduce the risk of cross-contamination. Ideal for healthcare and catering sectors.



CLIP IN

This robust system is easy to install, replace and remove. Available in different sizes and perforation patterns, this range meets various acoustic criteria.



CURVATURA

Create dramatic three-dimensional curved designs that combine shape, texture and lighting.



EXTERNAL

A system built to resist wind loadings. A standard concealed Tee Bar grid with non-perforated bevel or square edge tiles. Enhanced coatings available.



HOOK ON

Fully demountable. Available in different sizes, perforations and colours. Used with mineral wool pads to achieve different thermal and acoustical specifications.



LAY-IN

Available in different sizes, these tiles are usually used with 24/15mm wide exposed grid table, although different widths are also available.



LINEAR BEAM

A high specification solution for office environments; arranged to create a linear ceiling effect and used to support ceiling panels, light fittings and partition tracks.



METALFLAIR

Bespoke offering which can be manufactured to suit any application. Available in a variety of finishes and substrate materials.



NILGRID

A unique offering, with wall to wall panels and no intermediate fixings. Ideal for easy access to services concentrated in corridor ceilings.



SECURITY

With its unique security locking features, this system prevents unauthorised access to the ceiling void. Ideal for high security locations like prisons and airports.



SWINGDOWN

Utilises concealed Tee Bar grid arrangement with vertically retained tiles. Allows sliding tiles to assist major access into the void.



TEGULAR

An economic solution designed to meet various acoustic requirements. Allows easy access to services. Available in several depths of tile edge.

OTHER INFO

- Acoustic performance.** An appropriate acoustic insert will achieve the sound absorption or sound attenuation values required.
- Fire performance.** Metal ceiling systems meet British and European standards for fire performance.
- Perforation patterns.** All types of perforation patterns ranging from 1% to 70% open area.
- Colour.** Standard colour RAL9010 White. Any other RAL colour available.
- Finish.** Polyester powder coat paint finish, produced in-house with state-of-the-art painting line.
- Quality.** Manufactured in accordance with ceiling standard BS EN 13964 and quality accredited to BS EN ISO9001.
- Environmental.** All metal ceiling systems are 100% recyclable and are BS EN ISO14001 accredited.



**MINERAL  
FIBRE**

**High performing mineral fibre ceiling tiles which add a contemporary touch to any project. Available in many patterns, textures and performance levels. Suitable for all types of projects.**

**ACOUSTIQUE**

White painted, tissue faced mineral tile. Ideal for commercial office and retail environments.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
C	0.55	0.60	34dB

**ACOUSTIQUE DB**

White painted, tissue faced mineral dB tile. Reduces noise transfer between spaces. Particularly suitable for cellular office projects.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
C	0.55	0.60	39dB

**CINEMA**

Black painted mineral tile for cinema, drama and performance spaces requiring acoustic control.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
C	0.75	0.75	34dB

**HEALTHCARE PERF**

Lightly textured mineral tile, with micro perforations and an anti bacterial surface. Ideal for environments demanding hygiene and acoustic control.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
C	0.65	0.60	34dB

**HEALTHCARE PERF DB**

White painted mineral fibre dB tile, with micro perforations and an anti bacterial surface. Enhanced acoustic performance for improved speech privacy.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
C	0.65	0.65	39dB

**HEALTHCARE PLUS**

White painted, tissue faced mineral tile, with an anti bacterial finish. Hygienic and easy to clean - ideal for most healthcare environments.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
C	0.55	0.60	34dB

**HEALTHCARE PLUS DB**

Hygienic, white painted tissue faced tile, with an anti bacterial finish. Enhanced acoustic performance for improved speech privacy within hospitals.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
C	0.55	0.60	39dB

**CLASSCARE**

White painted, micro perforated mineral tile with a lightly textured face pattern. Specifically designed for education projects.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
C	0.65	0.60	34dB

**CLASSCARE DB**

White painted, micro perforated dB mineral tile. Lightly textured finish. Designed for education projects requiring reduced noise transfer.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
C	0.65	0.65	39dB

**CLASSCARE PLUS**

White painted, tissue faced mineral tile. Ideal for almost all education project environments.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
C	0.55	0.60	34dB

**CLASSCARE PLUS DB**

White painted, tissue faced mineral dB tile. Ideal for education projects demanding noise transfer reduction between spaces.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
C	0.55	0.60	39dB

**NEEDLEPOINT**

White painted mineral tile, with a random circular perforation pattern. Suitable for most commercial, education and retail environments.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
C	0.70	0.70	34dB

**RANDOM FISSURED**

Lightweight, white painted mineral fibre tile, with random fissured perforations. Suitable for commercial and retail projects.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
D	0.55	0.55	34dB

**SOLITEX PLAIN**

Bright white painted mineral fibre tile, with a finely granulated surface. Suitable for commercial and retail environments.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
E	0.25	0.25	34dB

**SOLITEX PLAIN DB**

Finely granulated, white painted dB mineral tile with good light reflectance and enhanced acoustic properties.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
E	0.25	0.25	39dB

**CLASSCARE 19**

Lightly textured with micro perforations and a contemporary finish. This 19mm thick baseboard provides high acoustic absorption and sound attenuation.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
A	0.85	0.90	39dB

**FINE TEXTURE**

Lightweight mineral fibre tile with a micro-perforated white painted finely granulated surface. Ideal for commercial developments.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
D	0.45	0.45	34dB

**HEALTHCARE PLAIN**

Mineral fibre tile with plain white, lightly textured, anti bacterial finish. Specifically designed for healthcare environments.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
E	0.25	0.25	34dB

**HEALTHCARE PLAIN DB**

Mineral fibre tile with plain white, lightly textured anti bacterial finish and enhanced acoustic performance. Designed for healthcare premises.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
E	0.25	0.25	39dB

**SOLITEX PERF DB**

Bright painted, finely textured mineral fibre tile, with enhanced acoustic properties. Particularly suitable for mixed use office developments.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
C	0.65	0.65	39dB

**SOLITEX PERF**

Bright white painted mineral fibre tile, with a finely granulated, micro perforated finish. Suitable for most commercial, retail and education projects.

**ACOUSTIC PERFORMANCE**

Class	NRC	$\alpha W$	Dncw
C	0.65	0.65	34dB