MANNOK

AIRCRETE SEVEN BLOCKS

AVAILABLE SIZES:

- 440 x 100 x 215 mm
- 440 x 150 x 215 mm
- 440 x 215 x 215 mm

Mannok Aircrete Seven block combines a very high strength to weight ration with an excellent thermal performance making them ideally suited to multi-storey domestic and commercial buildings.

PERFORMANCE & PROPERTIES

GROSS DRY DENSITY (KG/M^3) 760

MEAN COMPRESSIVE STRENGTH (N/mm^2) 7.5

THERMAL CONDUCTIVITY (W/mK) 0.19

DIMENSIONAL TOLERANCE IN GPLM D1

DIMENSIONAL STABILITY/MOISTURE MOVEMENT (mm/m) <0.4

FIRE RESISTANCE

Mannok thermal blocks provide excellent fire protection in both load bearing and non load bearing applications. They are classed as non combustible and have a Class 0 resistance to surface spread of flame and category A1 in accordance with BS EN 13501-1.

For further product information, certificates, declarations of performance or technical data sheets for Mannok Aircrete Seven Blocks please visit: www.mannokbuild.com

PREMIUM GRADE BAGGED CEMENT

CEM II/A-L 42,5N

High Strength

IDEAL FOR

- Mortar
- Screed
- Plaster
- Concrete

AVAILABLE IN:

PAPER

Moisture Resistant Packaging

PLASTIC

Weatherproof Packaging

The strongest in our bagged cement range, our Premium Grade Cement boasts 42,5N strength for exceptional performance.

For jobs which require higher strength cement, such as screeds, concrete, plastering and mortar, this Premium Grade product is ideal. Floor screeders in particular will be impressed by the smooth, uniform finish and drying performance of this high-performance bagged cement.

With a choice of paper or weatherproof plastic bags, you can have added reassurance that your Premium Grade Cement is protected, whatever the weather.

PERFORMANCE & PROPERTIES

- CEM II/A-L 42,5N
- High Strength
- Quick Drying
- Uniform finish

AVAILABLE IN

- 25kg Paper or Plastic Bags
- 60 Bag / 1.5 Tonne Pallets
- 80 Bag / 2 Tonne Pallets

For further product information, certificates, declarations of performance or technical data sheets for Mannok Premium Grade Cement please visit: www.mannokbuild.com

EPS 70

PERFORMANCE & PROPERTIES

LENGTH (MM) 1200, 1800, 2400

WIDTH (MM) 600, 1200

THICKNESS* (MM) 25 – 100

COMPRESSIVE STRENGTH @10% (KPA) 70

BENDING STRENGTH (KPA) 115

DIMENSIONAL STABILITY DS (N) 5

THERMAL CONDUCTIVITY (W/MK) 0.038

WATER VAPOUR DIFFUSION FACTOR, Q 20-40

WATER VAPOUR PERMEABILITY, (MG/PANM) 0.018 – 0.36

TOTAL IMMERSION WL (T) 05 (Less than 5%)

PARTIAL IMMERSION (Less than 1%)

EDGE DETAIL** Square

APPROX. DENSITY (KG/M3) 15

FIRE CLASSIFICATION E/F

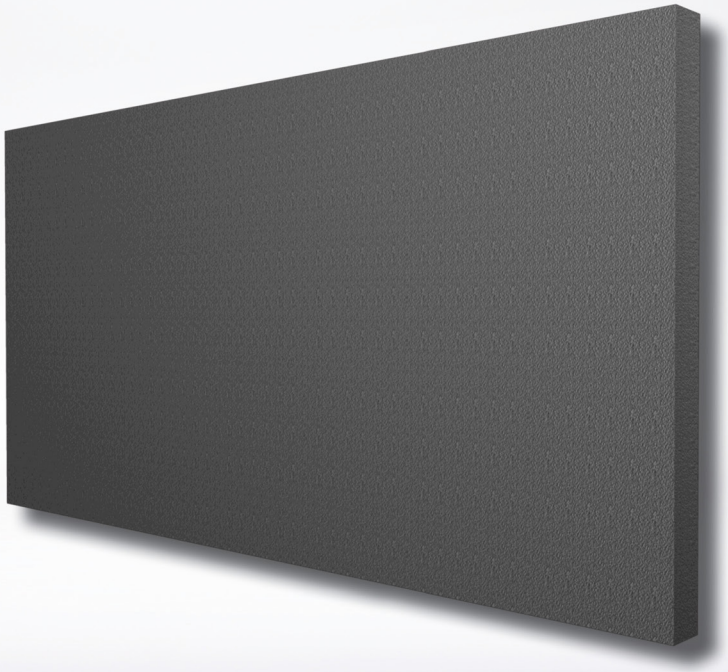
* other thicknesses available on request
** tongue and groove edge available on some boards

SPECIFICATION

- Mannok EPS insulation boards manufactured under an EN ISO 9001 Quality Management system
- Mannok EPS insulation boards are certified by both the Irish Agrement Board(IAB) and the British Board of Agrement (BBA) for use in underfloor heating systems
- Mannok EPS insulation boards contains a flame-retardant additive (FRA) which makes it difficult to ignite
- For ease of installation, Mannok EPS boards can be cut to bespoke shapes and sizes
- When correctly installed, Mannok EPS insulation boards have a service life comparable to that of the building

For further product information, certificates, declarations of performance or technical data sheets for Mannok EPS 70 Insulation Boards please visit: www.mannokbuild.com

EPS PEARL 70



PERFORMANCE & PROPERTIES

LENGTH (MM) 1200, 1800, 2400

WIDTH (MM) 600, 1200

THICKNESS* (MM) 25 – 100

COMPRESSIVE STRENGTH @10% (KPA) 70

BENDING STRENGTH (KPA) 115

DIMENSIONAL STABILITY DS (N) 5

THERMAL CONDUCTIVITY (W/MK) 0.031

WATER VAPOUR DIFFUSION FACTOR, Q 20-40

WATER VAPOUR PERMEABILITY, (MG/PANM) 0.019 – 0.06

TOTAL IMMERSION WL (T) 05 (Less than 5%)

PARTIAL IMMERSION (Less than 1%)

EDGE DETAIL** Square

APPROX. DENSITY (KG/M3) 15

FIRE CLASSIFICATION E

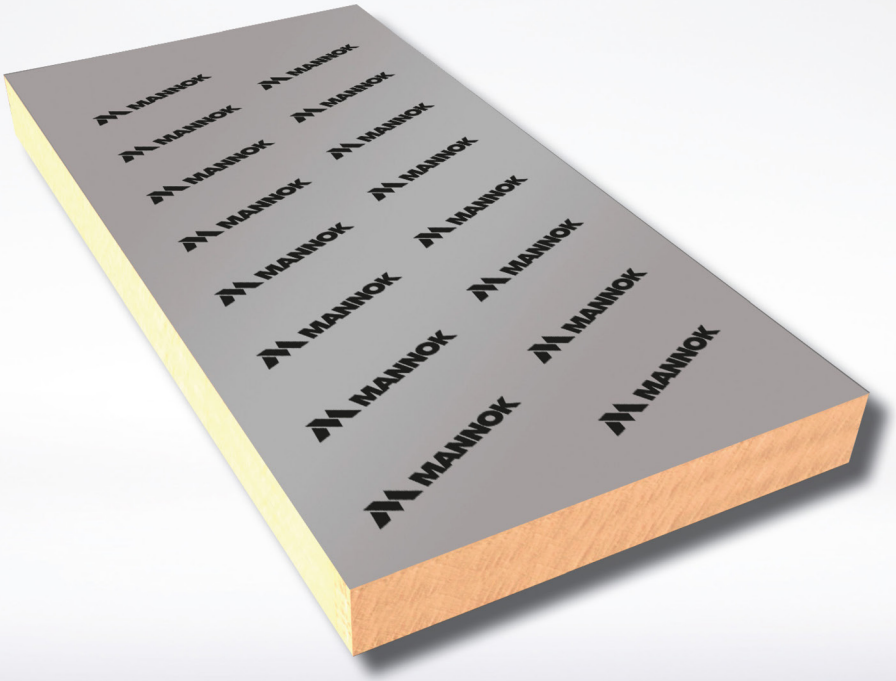
* Other thicknesses available on request
** Tongue and groove edge available on some boards

SPECIFICATION

- Mannok EPS insulation boards manufactured under an EN ISO 9001 Quality Management system
- Mannok EPS insulation boards are certified by both the Irish Agrement Board(IAB) and the British Board of Agrement (BBA) for use in underfloor heating systems
- Mannok EPS insulation boards contains a flame-retardant additive (FRA) which makes it difficult to ignite
- For ease of installation, Mannok EPS boards can be cut to bespoke shapes and sizes
- When correctly installed, Mannok EPS insulation boards have a service life comparable to that of the building

For further product information, certificates, declarations of performance or technical data sheets for Mannok EPS Pearl 70 Insulation Boards please visit: www.mannokbuild.com

MANNOK THERM FLOOR / MF



Mannok Therm Floor / MF insulation is a high performance, fibre free board, with a rigid thermoset insulation core and faced on both sides with a low emissivity composite foil facing.

The high compressive strength of Mannok Therm Floor / MF enables it to withstand the dead and imposed loads transmitted through the floor.

Mannok Therm Floor / MF is suitable for new build and refurbishments projects in both domestic and commercial build. With specific properties that optimise the performance of underfloor heating.

For suspended timber floors in particular, Mannok Therm Floor / MF reduces heat loss by an air infiltration method, making it the ideal solution for upgrading the thermal performance of existing floors.

PERFORMANCE & PROPERTIES

BOARD SIZE (mm) 1200 x 2400

THICKNESS (mm) 20 – 200

THERMAL CONDUCTIVITY (λ) 0.022w/mk

FACERS Low emissivity foil facers

CORE WATER VAPOUR RESISTIVITY ≅ 300MNs/gm

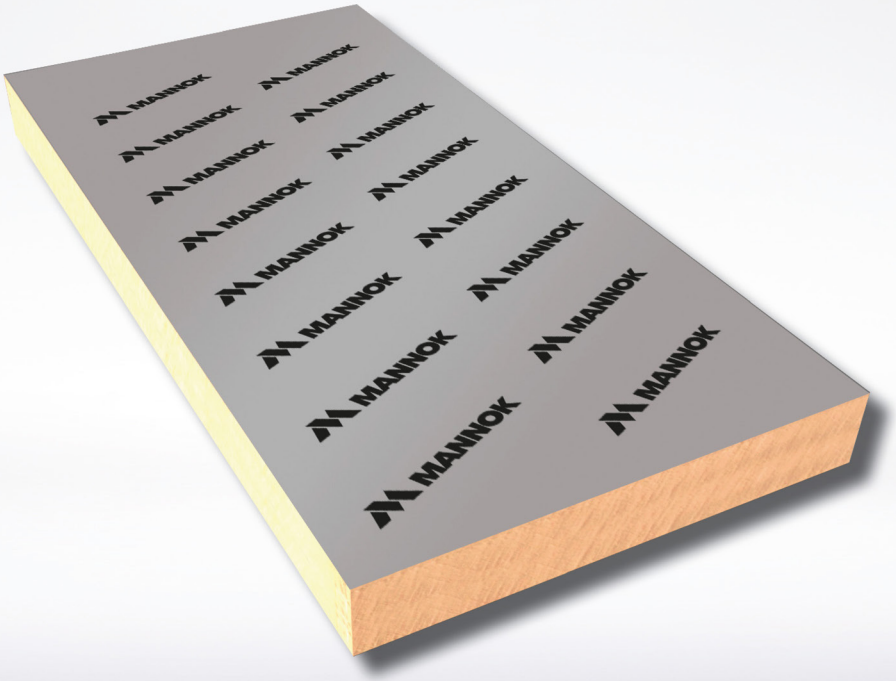
COMPRESSIVE STRENGTH >150kPa

SPECIFICATION

- Low thermal conductivity, minimising the thickness required to achieve the design U-value.
- Certified under BBA certificate number 07/4444 and IAB certificate number 05/0223
- Available as a BIM object
- Zero ozone depletion potential (zero ODP) and low global warming potential (GWP)
- Achieves an A+ rating when compared to the BRE Green Guide.

For further product information, certificates, declarations of performance or technical data sheets for Mannok Therm Floor / MF please visit: www.mannokbuild.com

MANNOK THERM WALL / MW



Mannok Therm Wall / MW PIR insulation is a high performance, fibre free board, with a rigid thermoset insulation core and faced on both sides with a low emissivity composite foil facing.

The low emissivity foil facings increase the thermal resistance an unventilated cavity adjacent to the insulation, reducing the overall U-value of the wall.

The good dimensional tolerances of the Mannok Therm Wall / MW PIR insulation board enable it to be tightly butted to form a continuous layer of insulation. Joints can then be easily taped with an aluminium foil tape to provide an effective vapour control layer.

PERFORMANCE & PROPERTIES

BOARD SIZE (mm) 1200 x 2400

THICKNESS (mm) 20 – 200

THERMAL CONDUCTIVITY (λ) 0.022w/mk

FACERS Low emissivity foil facers

CORE WATER VAPOUR RESISTIVITY ≅ 300MNs/gm

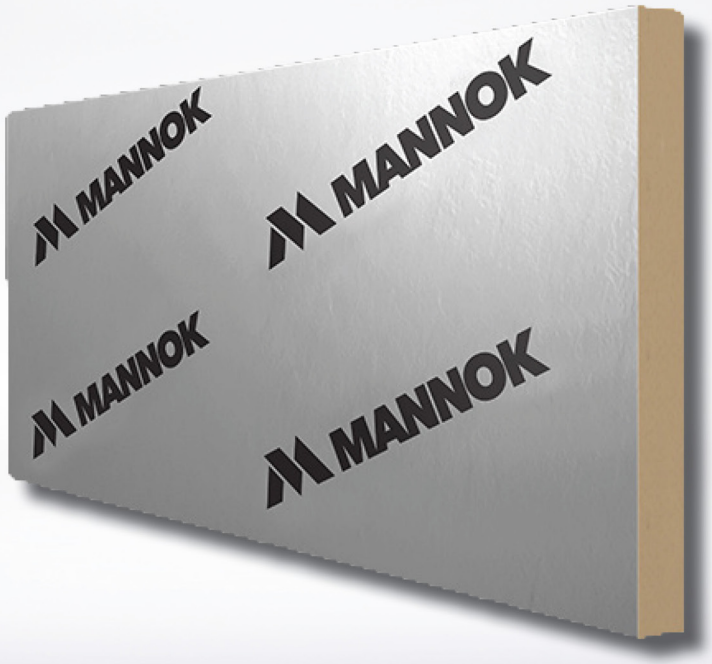
COMPRESSIVE STRENGTH >150kPa

SPECIFICATION

- Certified under BBA certificate number 07/4444
- Zero ozone depletion potential (zero ODP) and low global warming potential (GWP)
- Achieves an A+ rating when compared to the BRE Green Guide

For further product information, certificates, declarations of performance or technical data sheets for Mannok Therm Wall / MW please visit: www.mannokbuild.com

MANNOK THERM CAVITY / MC



Mannok Therm Cavity / MC PIR insulation is a high performance, fibre free board, with a rigid thermoset insulation core and faced on both sides with a low emissivity composite foil facing, for use in partial fill cavity wall applications.

The low emissivity foil facings increases the thermal resistance of the residual cavity and reducing the overall U-value of the wall.

The good dimensional tolerances of the Mannok Therm Cavity / MC PIR insulation board enabling it to be tightly butted to form a continuous layer of insulation.

Available with profiled T & G edges aiding installation and ensuring continuity of insulation across the joint.

PERFORMANCE & PROPERTIES

BOARD SIZE (mm) 450 x 1200

THICKNESS (mm) 25 - 110

EDGE Butt, tongue and groove

THERMAL CONDUCTIVITY (λ) 0.022w/mk

FACERS Low emissivity foil facers

CORE WATER VAPOUR RESISTIVITY ≅ 300MNs/gm

COMPRESSIVE STRENGTH >150kPa

SPECIFICATION

- Therm Cavity Wall board sizes are co-ordinated with standard wall tie spacings
- Tongue and groove edging for continuity of insulation across joints
- Zero ozone depletion potential (zero ODP) and low global warming potential (GWP)
- Achieves an A+ rating when compared to the BRE Green Guide

For further product information, certificates, declarations of performance or technical data sheets for Mannok Therm Cavity / MC please visit: www.mannokbuild.com

MANNOK ISOSHIELD

Introducing IsoShield – superior full fill cavity wall insulation that combines ease of construction with all the benefits of full fill PIR.

PERFORMANCE & PROPERTIES

BOARD SIZE (mm) 1200 x 450

THICKNESS (mm) 72, 97, 122, 147

THERMAL CONDUCTIVITY (λ) 0.022w/mk

FACERS Premium Stucco, Embossed Foil Facings

CORE WATER VAPOUR RESISTIVITY ≅ 150MNs/gm

COMPRESSIVE STRENGTH >150kPa

SPECIFICATION

- BBA Certified
- Zero ozone depletion potential (zero ODP) and low global warming potential (GWP)
- Achieves an A+ rating when compared to the BRE Green Guide.

For further product information, certificates, declarations of performance or technical data sheets for Mannok Isoshield please visit: www.mannokbuild.com

MANNOK ISOFRAME

Foil faced rigid Polyisocyanurate (PIR) insulation, for external cavity walls of conventional timber and steel framed dwellings with a masonry outer leaf. Height restrictions apply in some cases. Mannok IsoFrame may be installed between structural studs. Also, used with insulated dry lining systems and as insulated sheathing or used as part of a system incorporating any combination of these options.

Mannok IsoFrame has been tested to BS EN 1365-1:2012 and BS 476-21:1987 for use with structural steel/timber studs, where a fire resistance of 30 minutes is required. In steel stud construction it has 60 minutes fire resistance.

PERFORMANCE & PROPERTIES

BOARD SIZE (mm) 1200 x 2400

THICKNESS (mm) 20 - 200

THERMAL CONDUCTIVITY (λ) 0.022w/mk

FACERS Low emissivity foil facers

CORE WATER VAPOUR RESISTIVITY ≅ 300MNs/gm

COMPRESSIVE STRENGTH >150kPa

EDGE Butt Joint

SPECIFICATION

- The wall insulation will be Therm Isoframe manufactured by Therm Ltd, to BS EN 13165-1:2012.
- Comprising a rigid Polyisocyanate (PIR) core with low emissivity trilaminate aluminium foil facings.
- Low thermal conductivity, minimising the thickness required to achieve the design U-value.
- Zero ozone depletion potential (zero ODP) and low global warming potential (GWP)
- Achieves an A+ rating when compared to the BRE Green Guide.
- To be installed in accordance with the instructions of Therm Ltd. and conditions set out in the BBA Certificate 07/4444.

For further product information, certificates, declarations of performance or technical data sheets for Mannok Isoframe please visit: www.mannokbuild.com

MANNOK THERM LAMINATE-FOIL / MLF

Mannok Therm Laminate-Foil / MLF PIR insulation is a high performance, fibre free insulated board, suitable dry-lining walls. It has a low emissivity composite foil facing on the inner side and plasterboard on the outer side.

The low emissivity foil facing increases the thermal resistance of an unvented cavity adjacent to the board improving the overall thermal performance of the element. It also minimises the board thickness required to achieve the design U-value.

PERFORMANCE & PROPERTIES

BOARD SIZE (mm) 1200 x 2400

THICKNESS (mm) 27.5 – 92.5

THERMAL CONDUCTIVITY (λ) 0.022w/mk

FACERS Plasterboard on outer face, compositor foil face on inner face

CORE WATER VAPOUR RESISTIVITY ≅ 300MNs/gm

COMPRESSIVE STRENGTH >150kPa

SPECIFICATION

- Enables thermal insulation and internal finish to be applied in one operation
- Certified under BBA certificate number 07/4444 and IAB certificate number 05/0223
- Zero ozone depletion potential (zero ODP) and low global warming potential (GWP)
- Achieves an A+ rating when compared to the BRE Green Guide)

For further product information, certificates, declarations of performance or technical data sheets for Mannok Laminate-Foil / MLF please visit: www.mannokbuild.com

MANNOK THERM LAMINATE-KRAFT / MLK

Mannok Therm Laminate-Kraft / MLK PIR is a high performance, fibre free insulated board, with a kraft paper facing on one side and plasterboard bonded to the other side.

Mannok Therm Laminate-Kraft / MLK PIR insulation is ideally suited to be used under rafters to reduce the overall heat loss through the roof and eliminate thermal bridging through the rafters.

With the additional benefit of its paper facer, Mannok Therm Laminate-Kraft / MLK PIR insulation is also suitable for use in dry-lining applications fixed in place using dot-and-dab adhesive or mechanical fixings.

PERFORMANCE & PROPERTIES

BOARD SIZE (mm) 1200 x 2400

THICKNESS (mm) 27.5 – 92.5

THERMAL CONDUCTIVITY (λ) 0.022w/mk

FACERS Low emissivity foil facers

CORE WATER VAPOUR RESISTIVITY ≅ 300MNs/gm

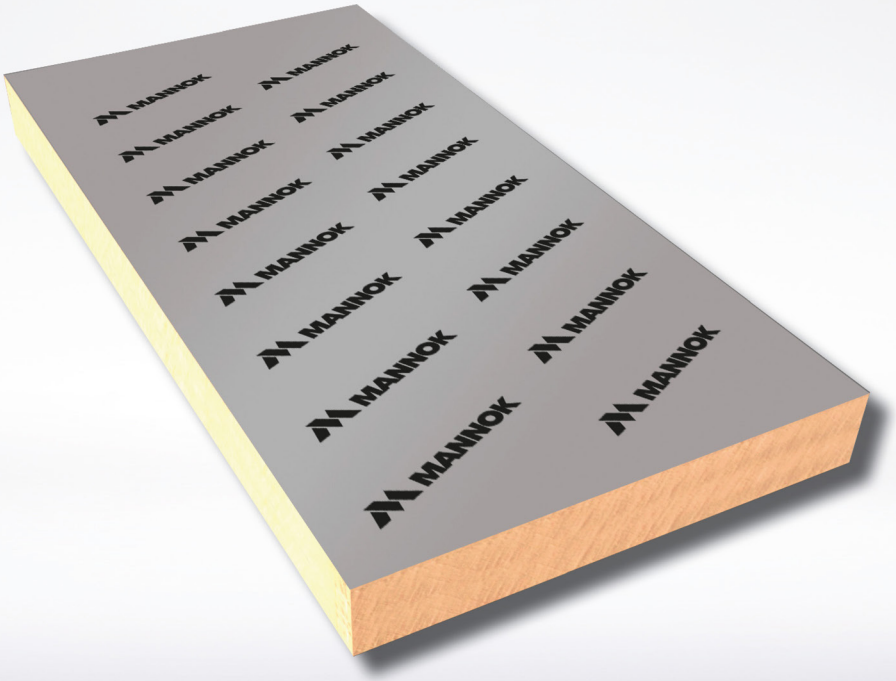
COMPRESSIVE STRENGTH >150kPa

SPECIFICATION

- Enables thermal insulation and internal finish to be applied in one operation
- Certified under BBA certificate number 07/4444 and IAB certificate number 05/0223
- Zero ozone depletion potential (zero ODP) and low global warming potential (GWP)
- Achieves an A+ rating when compared to the BRE Green Guide

For further product information, certificates, declarations of performance or technical data sheets for Mannok Therm Laminate-Kraft / MLK please visit: www.mannokbuild.com

MANNOK THERM ROOF / MR



Mannok Therm Roof / MR PIR insulation is high performance, fibre free board, with a rigid thermoset insulation core faced on both sides with a low emissivity composite foil facing.

These low emissivity facings increases its thermal resistance of unventilated air space adjacent to the insulation, improving the roof's overall thermal performance.

Designed for warm pitched or ventilated cold flat roof constructions on new build projects or on refurbishment projects where the roof is to be stripped and re-covered.

PERFORMANCE & PROPERTIES

BOARD SIZE (mm) 1200 x 2400

THICKNESS (mm) 20 – 200

THERMAL CONDUCTIVITY (λ) 0.022w/mk

FACERS Low emissivity foil facers

CORE WATER VAPOUR RESISTIVITY ≅ 300MNs/gm

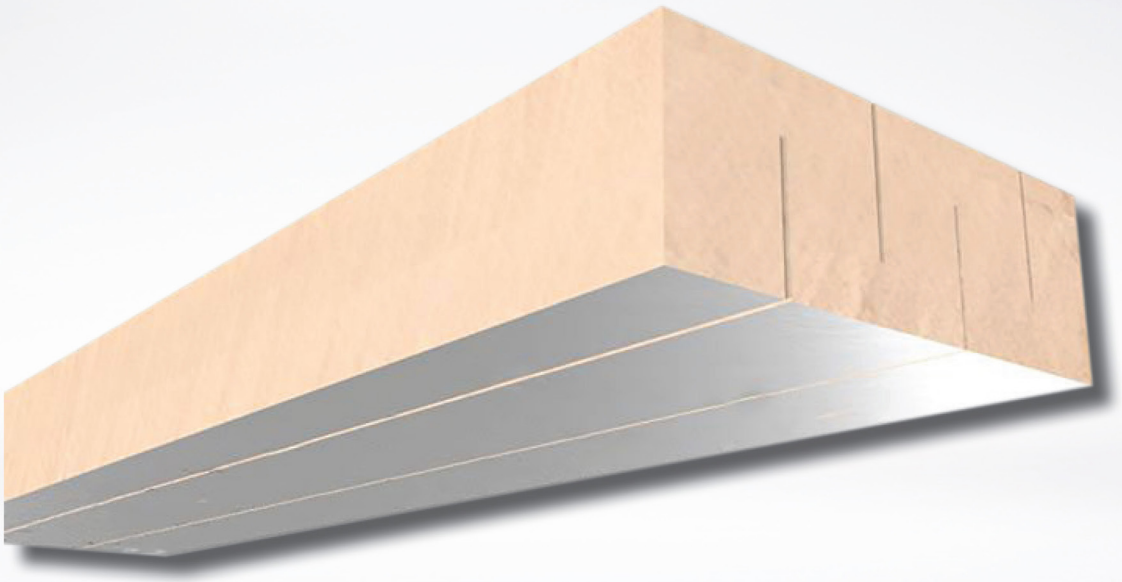
COMPRESSIVE STRENGTH >150kPa

SPECIFICATION

- Low thermal conductivity, minimising the thickness required to achieve the design U-value and reducing the loads applied to the fixings
- Certified under BBA certificate number 07/4444 and IAB certificate number 05/0223
- Zero ozone depletion potential (zero ODP) and low global warming potential (GWP)
- Achieves an A+ rating when compared to the BRE Green Guide

For further product information, certificates, declarations of performance or technical data sheets for Mannok Therm Roof / MR please visit: www.mannokbuild.com

MANNOK THERM EASI-DORM



Mannok Therm EASI-DORM is a PIR insulation core (polyisocyanurate) between low emissivity aluminium foil facings. It is used in pitched roof applications where the board design enables a tight fit between rafters due to its width adjustment feature.

PERFORMANCE & PROPERTIES

BOARD SIZE (mm) 360 X 1200

THICKNESS (mm) 75, 100, 125, 150

THERMAL CONDUCTIVITY (λ) 0.022w/mk

FACERS Low emissivity foil facers

CORE WATER VAPOUR RESISTIVITY ≅ 300MNs/gm

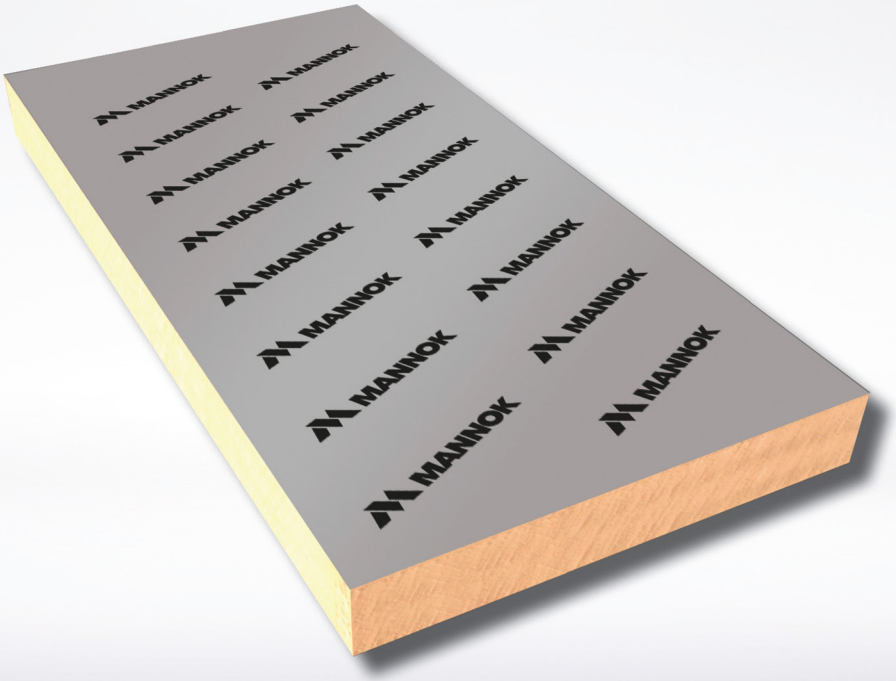
COMPRESSIVE STRENGTH >150kPa

SPECIFICATION

- Easy to Install
- Cost Effective to Use
- Reduction in Waste

For further product information, certificates, declarations of performance or technical data sheets for Mannok Therm EASI-DORM please visit: www.mannokbuild.com

MANNOK THERM ROOF / MFR-FFR



Mannok Therm Roof / MFR-FFR PIR insulation is high performance, fibre free board, with a rigid thermoset insulation core and faced on both sides with a low emissivity composite foil facing.

The low thermal conductivity, minimising the thickness required to achieve the design U-value.

Mannok Therm Roof / MFR-FFR PIR insulation boards are compatible with metal, concrete and timber deck constructions.

PERFORMANCE & PROPERTIES

BOARD SIZE (mm) 1200 x 2400

THICKNESS (mm) 25 – 150

THERMAL CONDUCTIVITY (λ) 0.022w/mk

FACERS Low emissivity foil facers

CORE WATER VAPOUR RESISTIVITY ≅ 300MNs/gm

COMPRESSIVE STRENGTH >150kPa

SPECIFICATION

- LPCB approved to LPS 1181:Part 1 for built up cladding systems for use as the external envelope of the building. Contact the technical department for further details.
- Zero ozone depletion potential (zero ODP) and low global warming potential (GWP)
- Achieves an A+ rating when compared to the BRE Green Guide.

For further product information, certificates, declarations of performance or technical data sheets for Mannok Therm Roof / MFR-FFR please visit: www.mannokbuild.com

MANNOK THERM ROOF / MFR-GFR

Mannok Therm Roof / MFR-GFR PIR insulation is a high performance, fibre free board, with a rigid thermoset insulation core and faced with a mineral coated, perforated, glass tissue.

Mannok Therm Roof / MFR-GFR PIR insulation is suitable for use in both new build and refurbishment projects.

PERFORMANCE & PROPERTIES

BOARD SIZE (mm) 600 x 1200

THICKNESS (mm) 25 – 150

THERMAL CONDUCTIVITY (λ)
25mm-79mm = 0.026w/mk
80mm-119mm = 0.025w/mk
120mm-150mm = 0.024w/mk

FACERS Mineral coated, perforated, glass tissue facing

CORE WATER VAPOUR RESISTIVITY ≅ 300MNs/gm

COMPRESSIVE STRENGTH >150kPa

SPECIFICATION

- LPCB approved to LPS 1181:Part 1 for built up cladding systems for use as the external envelope of the building
- Zero ozone depletion potential (zero ODP) and low global warming potential (GWP)

For further product information, certificates, declarations of performance or technical data sheets for Mannok Therm Roof / MFR-GFR please visit: www.mannokbuild.com

MANNOK THERM ROOF / MFR-DPFR

Mannok Therm Roof / MFR-DPFR is a high performance, fibre free board, with a rigid thermoset insulation core and faced with fleece-finished, bitumen facing on one side and a mineral coated, perforated, glass tissue facing on the other side.

PERFORMANCE & PROPERTIES

BOARD SIZE (mm) 600 x 1200

THICKNESS (mm) 25 – 150

THERMAL CONDUCTIVITY (λ) 80 – 119mm: 0.024W/mK, 120mm-150mm = 0.024w/mk

FACERS Fleece-finished, bitumen facing on one side. Mineral coated, perforated, glass tissue facing on the other side.

CORE WATER VAPOUR RESISTIVITY ≅ 300MNs/gm

COMPRESSIVE STRENGTH >150kPa

SPECIFICATION

> Zero ozone depletion potential (zero ODP) and low global warming potential (GWP)

For further product information, certificates, declarations of performance or technical data sheets for Mannok Therm Roof / MFR-DPFR` please visit: www.mannokbuild.com

MANNOK THERM ROOF / MFR-PLY

Mannok Therm Roof / MFR-PLY PIR insulation is a high performance, fibre free board, with a rigid thermoset insulation core and faced with a low emissivity composite foil facing on the inner side and 6mm water and boil proof (WBP) plywood on the outer.

The low thermal conductivity, minimises the thickness required to achieve the design U-value while the composite board offers rapid coverage and straightforward installation.

Mannok Therm Roof / MFR-PLY PIR insulation boards allow for the installation of a roof structure in one operation, as the product provides the deck, insulation and vapour control layer all-in-one.

Mannok Therm Roof / MFR-PLY PIR insulation is compatible with a wide variety of weathering systems as it helps reduce the risk of condensation and eliminates the need for ventilation beneath the deck.

PERFORMANCE & PROPERTIES

BOARD SIZE (mm) 1200 x 2400

THICKNESS (mm) 76, 96, 116, 126, 131

THERMAL CONDUCTIVITY (λ) 0.022w/mk

FACERS Composite foil and WPB plywood

CORE WATER VAPOUR RESISTIVITY ≅ 300MNs/gm

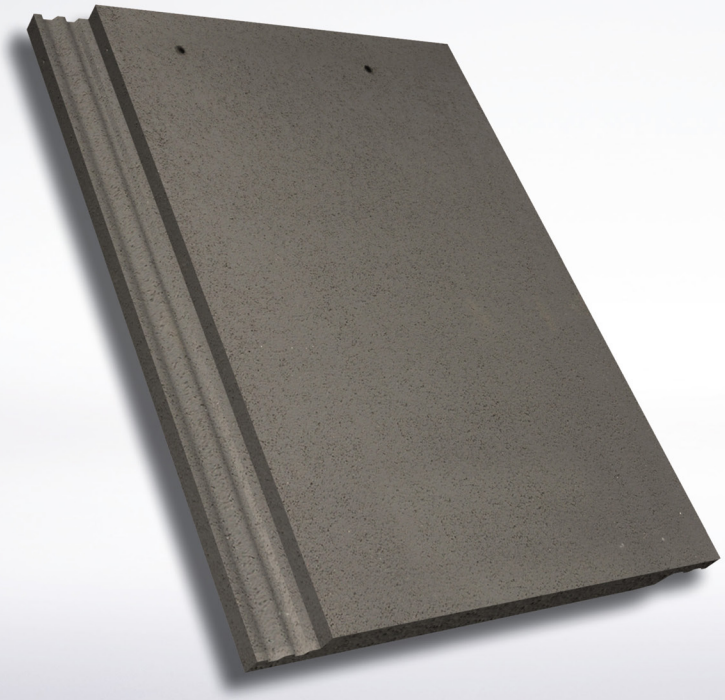
COMPRESSIVE STRENGTH >150kPa

SPECIFICATION

- Warm roof construction reduces the risk of condensation within the roof structure and eliminates the need for ventilation beneath the deck.
- Zero ozone depletion potential (zero ODP) and low global warming potential (GWP)
- Achieves an A+ rating when compared to the BRE Green Guide.

For further product information, certificates, declarations of performance or technical data sheets for Mannok Therm Roof / MFR-PLY please visit: www.mannokbuild.com

WESTERN



The Western is our original flat, smooth surfaced interlocking design tile.

It is available in multiple colours and is the obvious choice for cost effective projects.

The Western tile maintains a uniform appearance with machine formed edges that are enhanced by a broken bond laying pattern.

PERFORMANCE & PROPERTIES

SIZE (mm) 420 x 334

LINEAR COVER (mm) 300 x 302

MINIMUM PITCH (°) 17.5°

MAXIMUM PITCH (°) 90°

WEIGHT PER TILE (KG) 5kg appox

WEIGHT PER 1,000 TILES 5 tonnes approx

COLOURS

- Slate Grey
- Graphite
- Clay Red
- Turf Brown
- Rustic Mix

For further product information, certificates, declarations of performance or technical data sheets for Mannok Western Slate Range please visit: www.mannokbuild.com

DEVENISH

The Devenish has a finely detailed textured surface and is available in two colours of Black and Blue/Black.

Quality comes naturally to this product and is a pleasure for both the specifier and the end user. Highly versatile, it is equally suitable for new build projects or the refurbishment of old style buildings.

PERFORMANCE & PROPERTIES

SIZE (MM) 420 x 334

LINEAR COVER (MM) 300 x 302

MINIMUM PITCH (°) 17.5°

MAXIMUM PITCH (°) 90°

SURFACE Riven Texture

WEIGHT PER TILE (KG) 4.6kg appox

WEIGHT PER 1,000 TILES 4.6 tonnes approx

COLOURS

Gloss Black

Blue Black

For further product information, certificates, declarations of performance or technical data sheets for Mannok Devenish Slate Range please visit: www.mannokbuild.com

LOCH ERNE

Our double Pantile forms a gentle flowing pattern that gives instant visual appeal and is available in multiple colours.

It performs on pitches as low as 17.5° and combines its exceptional strength and beautiful smooth surface with stunning aesthetics.

PERFORMANCE & PROPERTIES

SIZE (MM) 420 x 334

LINEAR COVER (MM) 300 x 302

MINIMUM PITCH (°) 17.5°

MAXIMUM PITCH (°) 90°

SURFACE Smooth

WEIGHT PER TILE (KG) 5kg appox

WEIGHT PER 1,000 TILES 5 tonnes approx

COLOURS

- Slate Grey
- Clay Red
- Turf Brown
- Rustic Mix
- Matt Black

For further product information, certificates, declarations of performance or technical data sheets for Mannok Locherne Slate Range please visit: www.mannokbuild.com

RIDGE TILES

HALF ROUND RIDGE

UNIVERSAL ANGLE RIDGE

COLOURS

Half Round Ridge

- Slate Grey
- Graphite
- Clay Red
- Turf Brown
- Rustic Mix
- Matt Black

Universal Angle Ridge

- Slate Grey
- Graphite
- Clay Red
- Turf Brown
- Rustic Mix
- Matt Black
- Blue Black

For further product information, certificates, declarations of performance or technical data sheets for Mannok Roof Tiles Accessories Range please visit: www.mannokbuild.com

MANNOK

OUR PRODUCT RANGE

EPS INSULATION

CEMENT

PIR INSULATION

ROOF TILES

AIRCRETE BLOCKS

BUILD WITH CONFIDENCE; BUILD WITH CONSCIENCE.

IT'S MANNOK MADE.

mannokbuild.com

MANNOK

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mannokbuild.com

TECHNICAL
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SALES
sales@mannokbuild.com

ISO 9001 Quality Management
ISO 14001 Environmental Management
NFRC LEADING ROOFING EXCELLENCE