



Trust

-

Integrity

-

Service



Product Brochure

EPD
INSULATION GROUP

The nation's top insulation products and systems delivered straight to your doorstep.

April 2025

WHO WE ARE



Equipped to meet your supply needs efficiently and reliably.

EPD Insulation Group Ltd is a family-run, independent distributor of insulation and associated building materials for the drylining and screeding industries.

Founded in 2011 with just a few vans operating from the small market town of Whittlesey, EPD Insulation Group Ltd has grown under the leadership of Stephen Boon (Founder and Chairman), Tony Brown (Managing Director), and Jessica Brown (Director). Today, it is the largest independent distributor in the industry, employing over 150 staff and operating a fleet of 60 delivery vehicles from two distribution hubs in Peterborough and Frome.

At the heart of our business are the core values of Trust, Integrity, and Service. These principles guide every aspect of our operations, ensuring we deliver excellent customer service you can rely on time and time again.

Our broad delivery radius is supported by a FORS Gold Accredited Fleet, equipped with state-of-the-art safety cameras, and our Electronic Proof of Delivery (EPOD) systems. These innovations enable us to meet your delivery needs while providing peace of mind every step of the way.

We are proud to offer a comprehensive range of products, available for next-day delivery, including PIR, Mineral Wool, Rockwool, EPS, Timber Sheeting, Building Boards, Plasterboards, Metal Sections, fixings, and more.

But that's not all.

Our long-standing relationships with leading industry manufacturers and suppliers enable us to source non-stock products with quick lead times to meet your specific requirements.

All of this comes at competitive prices, backed by our unbeatable service.



EPD Insulation Group

01733 202 996

sales@epdinsulationgroup.co.uk

visit our website:

www.epdinsulationgroup.co.uk

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This digital brochure provides a detailed guide of our product offerings, with links (shown as underlined text) to the EPD Insulation Group website where up-to-date technical information can be found. Due to the nature of the industry, lead times are subject to change. We therefore advise you to contact our sales team or your Regional Area Sales Manager, regarding products where you see this icon: 📄

Your Trusted Partner in High-Performance Building Solutions

EPD Insulation Group is proud to offer a diverse range of high-quality building materials designed to meet the evolving needs of today's construction industry. Our product range includes advanced insulation, durable building boards, versatile timber sheeting, and other essential materials that are trusted by professionals across residential, commercial, and industrial projects.

At the core of our approach is a commitment to delivering products that prioritise performance, efficiency, and long-term reliability. Our insulation solutions are crafted to enhance energy efficiency, reduce heat loss, and support sustainable building practices. Our building boards and timber sheeting provide the strength, stability, and versatility required for a wide variety of structural and aesthetic applications.

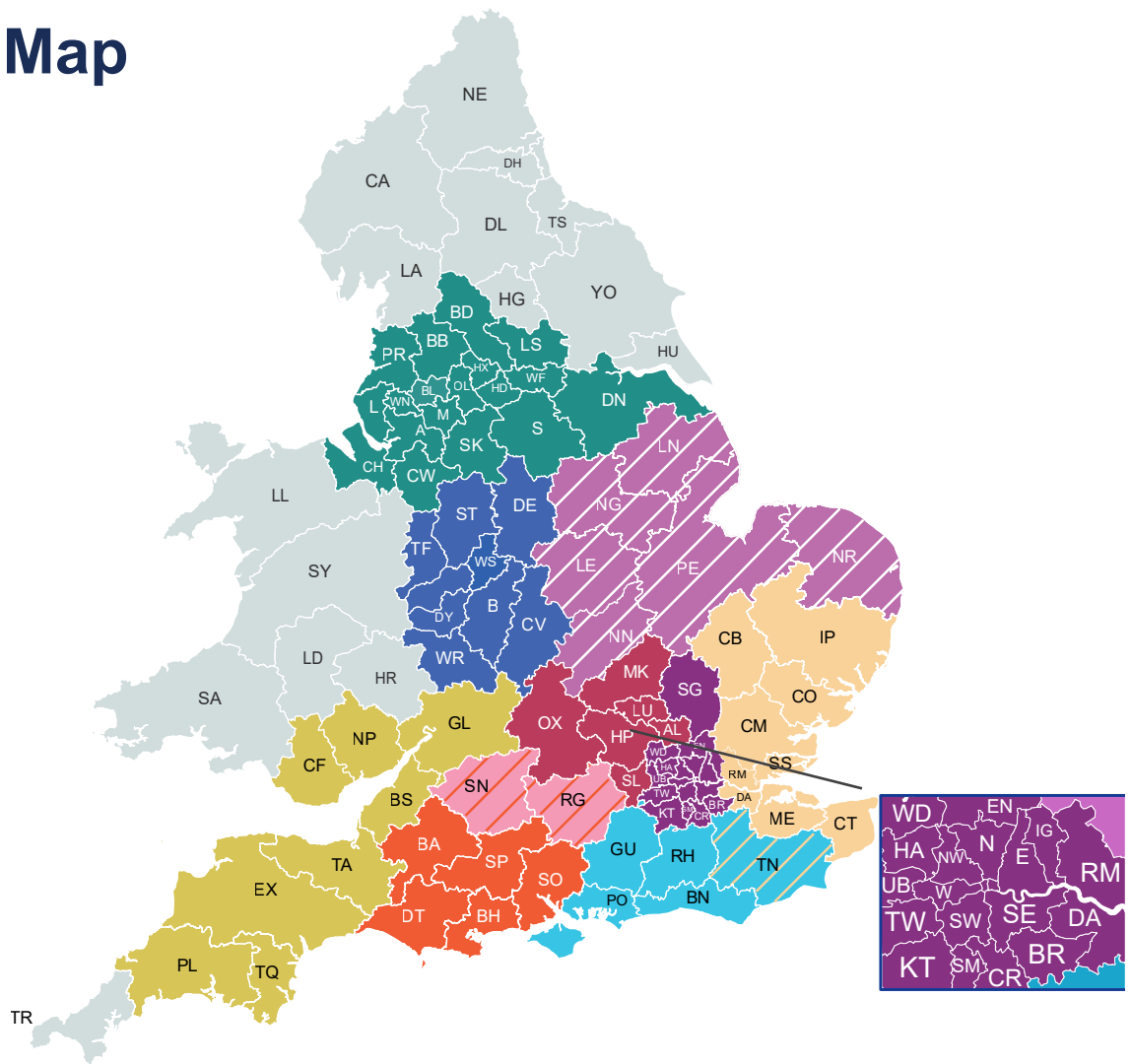
This brochure provides a detailed guide to our product offerings, showcasing the quality and practicality of our solutions. With a focus on helping you achieve efficient and durable results, we ensure our materials meet the highest standards of modern construction.

Whether you're designing energy-efficient homes, developing commercial spaces, or managing large-scale industrial builds, EPD Insulation Group is here to support your goals with reliable products and expert guidance.

Explore our range and see how we can help bring your projects to life.

Visit our website for detailed technical data sheets: www.epdinsulationgroup.co.uk

Sales Map



- Dean Davis** 0775 686 7264
dean.davis@epdinsulationgroup.co.uk
- Ben Jevons** 0794 384 1533
ben.jevons@epdinsulationgroup.co.uk
- TBC**
Contact sales office
- Darren Hinton** 0785 691 4936
darren.hinton@epdinsulationgroup.co.uk
- Darren Hinton**
Kent Duchacek
- Kent Duchacek** 0775 686 6593
darren.hinton@epdinsulationgroup.co.uk
- Contact the Sales Team on
sales@epdinsualtiongroup.co.uk or
01733 202 996 (Peterborough depot)
01373 481 313 (Frome depot)

- Lewis Simpson** 0744 327 1371
lewis.simpson@epdinsulationgroup.co.uk
- Lewis Simpson**
Peter Readhead
- Peter Readhead** 0785 691 4936
peter.readhead@epdinsulationgroup.co.uk
- Trevor Forde** 0784 333 8381
trevor.forde@epdinsulationgroup.co.uk
- Paul Clipston** 0774 949 5503
paul.clipston@epdinsulationgroup.co.uk
Jason Bingley 0751 890 3734
jason.bingley@epdinsulationgroup.co.uk

Steve McMillan, Commercial Director

Ben Popple, Sales Director

Craig Howard, National Sales Manager

EPD INSULATION GROUP



EPD Insulation Group depots:-

Head Office

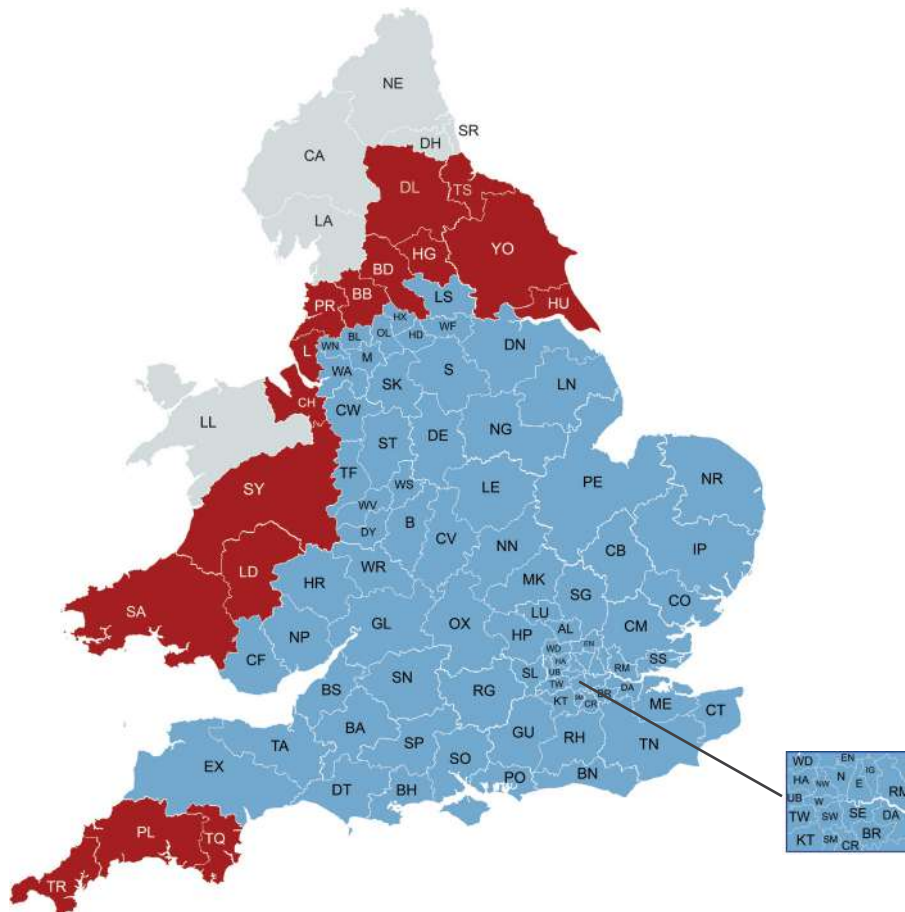
Finmere Park, Orton Southgate
Peterborough, Cambridgeshire PE2 6YG
T: 01733 202 996

Frome Depot

Unit B2 Marshall Way, Commerce Park,
Frome, Near Bristol, Avon BA11 2FB
T: 01373 481 313

Contact our Sales Team to discuss your delivery requirements.

Distribution Map





PIR INSULATION

PIR insulation, or Polyisocyanurate insulation, is a type of rigid foam board insulation known for its high thermal performance. It is widely used in construction for insulating walls, roofs, and floors.

EPD Insulation Group provides a versatile range of PIR insulation products designed to meet the energy efficiency and performance needs of today's buildings.

Known for durability, and lightweight design, PIR insulation is a reliable choice for residential, commercial, and industrial applications.

Whether for walls, floors, or roofs, our PIR insulation solutions help create comfortable, energy-efficient spaces while supporting sustainable construction practices.

Explore our range and discover the difference quality insulation can make.

Advantages:

High Insulating Efficiency

With its high R-value, PIR insulation offers superior thermal performance compared to other types of rigid foam boards.

Lightweight

PIR boards are relatively lightweight, making them easier to handle and install.

Durability

Resistant to moisture and has a long service life, maintaining its insulating properties over time.

Versatility

Suitable for a variety of building applications, including both residential and commercial projects.



PIR INSULATION



EUROTHANE GP

Suitable for multiple applications, a thermal insulation board. Its core consists of rigid polyisocyanurate PIR foam. The board is faced with a gas diffusion tight multilayer foil on both sides. Grid pattern on both sides. Thermal conductivity 0.022 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 25mm	12 per pack	Y	1 Sheet	
2400mm x 1200mm x 30mm	10 per pack	Y	1 Sheet	
2400mm x 1200mm x 40mm	8 per pack	Y	1 Sheet	
2400mm x 1200mm x 50mm	6 per pack	Y	1 Sheet	
2400mm x 1200mm x 60mm	5 per pack	Y	1 Sheet	
2400mm x 1200mm x 70mm	5 per pack	Y	1 Sheet	
2400mm x 1200mm x 75mm	4 per pack	Y	1 Sheet	
2400mm x 1200mm x 80mm	5 per pack	Y	1 Sheet	
2400mm x 1200mm x 90mm	5 per pack	Y	1 Sheet	
2400mm x 1200mm x 100mm	4 per pack	Y	1 Sheet	
2400mm x 1200mm x 110mm	3 per pack	Y	1 Sheet	
2400mm x 1200mm x 120mm	4 per pack	Y	1 Sheet	
2400mm x 1200mm x 130mm	3 per pack	Y	1 Sheet	
2400mm x 1200mm x 140mm	3 per pack	Y	1 Sheet	
2400mm x 1200mm x 150mm	3 per pack	Y	1 Sheet	



EUROTHANE PL

Suitable for mechanical fixing or dot and dab fixing, an insulated board ensuring thermal bridging is minimised. Provides precision board dimensions and adhesion between layers. For internal wall, pitched roof, ceiling and loft applications. Thermal conductivity 0.022 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12.5mm + 25mm	26 per pack	Y	1 Sheet	
2400mm x 1200mm x 12.5mm + 40mm	20 per pack	Y	1 Sheet	
2400mm x 1200mm x 12.5mm+ 50mm	18 per pack	Y	1 Sheet	
2400mm x 1200mm x 12.5mm + 60mm	16 per pack	Y	1 Sheet	
2400mm x 1200mm x 12.5mm + 70mm	14 per pack	Y	1 Sheet	
2400mm x 1200mm x 12.5mm+ 80mm	12 per pack	Y	1 Sheet	

PIR INSULATION

FEEL
GOOD
INSIDE



EUROWALL +

A premium and high performance full fill insulation board for full fill masonry wall applications with a 10mm clear cavity. Thermal conductivity 0.022 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
460mm x 1200mm x 90mm	10 per pack	Y	1 Pack	
460mm x 1200mm x 115mm	8 per pack	N	1 Pack	2 - 3 days
460mm x 1200mm x 140mm	8 per pack	N	1 Pack	2 - 3 days

FEEL
GOOD
INSIDE



EUROWALL CAVITY

A high performance insulation for partial fill masonry cavity wall applications. Thermal conductivity 0.022 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
450mm x 1200mm x 50mm	20 per pack	N	1 Pack	2 - 3 days
450mm x 1200mm x 60mm	16 per pack	N	1 Pack	2 - 3 days
450mm x 1200mm x 70mm	14 per pack	N	1 Pack	2 - 3 days
450mm x 1200mm x 75mm	12 per pack	N	1 Pack	2 - 3 days
450mm x 1200mm x 80mm	12 per pack	N	1 Pack	2 - 3 days
450mm x 1200mm x 90mm	10 per pack	N	1 Pack	2 - 3 days
450mm x 1200mm x 100mm	10 per pack	N	1 Pack	2 - 3 days



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



PIR INSULATION



POWERDECK F

A high compressive strength solution for use in single-ply membrane, built-up felt and mastic asphalt waterproofing systems. Thermal conductivity 0.024 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 25mm	20 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 50mm	10 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 80mm	6 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 90mm	5 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 100mm	5 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 120mm	4 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 130mm	4 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 140mm	4 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 150mm	4 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 160mm	3 per pack	N	1 Pack	2 - 3 days



POWERDECK U

A high performance solution for use in warm flat roofs with torch-on-felt applications. Thermal conductivity 0.024 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 30mm	16 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 50mm	10 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 80mm	6 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 100mm	5 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 120mm	4 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 130mm	4 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 140mm	4 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 150mm	4 per pack	N	1 Pack	2 - 3 days



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EUROTHANE EURODECK

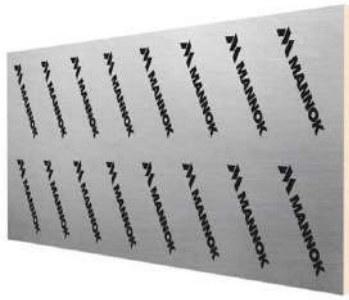
For warm flat roofs application under mechanically fixed single-ply membrane systems. Thermal conductivity 0.022 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 25mm	12 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 30mm	10 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 40mm	8 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 50mm	6 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 60mm	5 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 70mm	5 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 75mm	4 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 80mm	5 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 90mm	5 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 100mm	4 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 110mm	3 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 120mm	4 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 130mm	3 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 140mm	3 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 150mm	3 per pack	N	1 Pack	2 - 3 days



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MANNOK THERM FLOOR / MF

A high performance board with a high compressive strength to withstand the dead and imposed loads transmitted through the floor. It also optimises the performance of underfloor heating. Thermal conductivity of 0.22 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 20mm	15 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 25mm	12 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 30mm	10 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 40mm	8 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 50mm	6 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 60mm	5 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 70mm	4 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 75mm	4 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 80mm	4 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 90mm	3 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 100mm	3 per pack	Y	1 Sheet	
2400mm x 1200mm x 110mm	3 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 120mm	2 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 125mm	2 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 130mm	2 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 140mm	2 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 150mm	2 per pack	Y	1 Sheet	



MANNOK ISO CAVITY

A high performance full fill PIR cavity wall insulation. Manufactured with tongue-and-groove edges for ease of installation. Thermal conductivity 0.022 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
450mm x 1200mm x 90mm	4 per pack	N	1 Pack	5 - 7 days
450mm x 1200mm x 115mm	4 per pack	N	1 Pack	5 - 7 days
450mm x 1200mm x 140mm	3 per pack	N	1 Pack	5 - 7 days



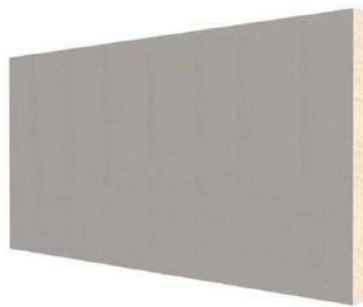
Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



MANNOK PARTIAL FILL CAVITY

A high performance, fibre free board with a rigid thermoset insulation core and faced on both sides with a low emissivity composite foil facing. Thermal conductivity of 0.22 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
450mm x 1200mm x 40mm	11 per pack	N	1 Pack	5 - 7 days
450mm x 1200mm x 50mm	9 per pack	N	1 Pack	5 - 7 days
450mm x 1200mm x 60mm	7 per pack	N	1 Pack	5 - 7 days
450mm x 1200mm x 70mm	6 per pack	N	1 Pack	5 - 7 days
450mm x 1200mm x 75mm	6 per pack	N	1 Pack	5 - 7 days
450mm x 1200mm x 80mm	5 per pack	N	1 Pack	5 - 7 days
450mm x 1200mm x 100mm	4 per pack	N	1 Pack	5 - 7 days



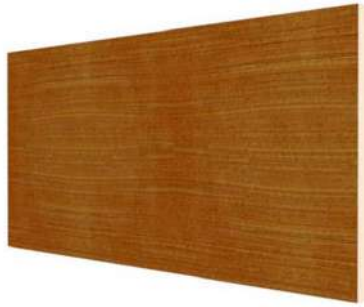
MANNOK LAMINATED PLASTERBOARD

A high performance fibre-free insulated board with kraft paper facing on one side. Ideally suited to under rafters to reduce overall heat loss through the roof. Suitable for drylining applications. Thermal conductivity 0.022 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12.5mm + 25mm	35 per pack	Y	1 Sheet	
2400mm x 1200mm x 12.5mm + 30mm	30 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 12.5mm + 38mm	25 per pack	Y	1 Sheet	
2400mm x 1200mm x 12.5mm + 50mm	20 per pack	Y	1 Sheet	
2400mm x 1200mm x 12.5mm + 60mm	17 per pack	Y	1 Sheet	
2400mm x 1200mm x 12.5mm + 70mm	15 per pack	Y	1 Sheet	
2400mm x 1200mm x 12.5mm + 80mm	14 per pack	Y	1 Sheet	



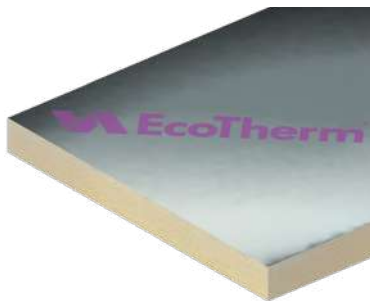
Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



MANNOK THERM ROOF / MFR-PLY PIR

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. Thermal conductivity 0.22 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 76mm	18 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 96mm	14 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 116mm	11 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 126mm	10 per pack	N	1 Pack	5 - 7 days
2400mm x 1200mm x 131mm	10 per pack	N	1 Pack	5 - 7 days



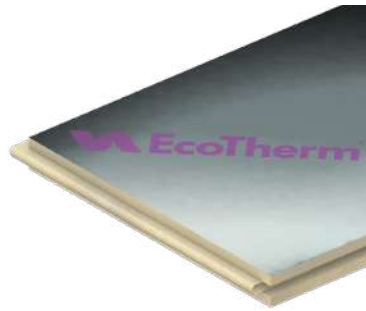
ECOTHERM ECO-VERSAL

A 5-in-1 insulation board, suitable for a number of applications including cold flat and pitched roofs, floors and timber frame construction. Can also be used to upgrade internal and external walls. Thermal conductivity 0.022 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 25mm	13 per pack	N	☎	☎
2400mm x 1200mm x 30mm	10 per pack	N	☎	☎
2400mm x 1200mm x 40mm	8 per pack	N	☎	☎
2400mm x 1200mm x 50mm	6 per pack	N	☎	☎
2400mm x 1200mm x 60mm	8 per pack	N	☎	☎
2400mm x 1200mm x 70mm	4 per pack	N	☎	☎
2400mm x 1200mm x 75mm	4 per pack	N	☎	☎
2400mm x 1200mm x 80mm	4 per pack	N	☎	☎
2400mm x 1200mm x 90mm	4 per pack	N	☎	☎
2400mm x 1200mm x 100mm	3 per pack	N	☎	☎
2400mm x 1200mm x 110mm	3 per pack	N	☎	☎
2400mm x 1200mm x 120mm	3 per pack	N	☎	☎
2400mm x 1200mm x 125mm	3 per pack	N	☎	☎
2400mm x 1200mm x 130mm	3 per pack	N	☎	☎
2400mm x 1200mm x 140mm	2 per pack	N	☎	☎
2400mm x 1200mm x 150mm	2 per pack	N	☎	☎



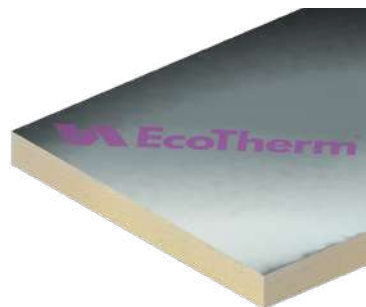
Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



ECOTHERM ECO-CAVITY (FULL FILL)

A full fill cavity wall insulation board ideal for masonry walls where requirement is for insulation to completely fill the cavity whilst maintaining a residual 10mm cavity. Thermal conductivity 0.022 W/mK.

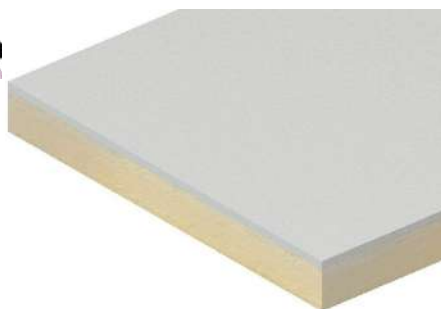
Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
450mm x 1200mm x 90mm	4 per pack	N		
450mm x 1200mm x 115mm	4 per pack	N		
450mm x 1200mm x 140mm	3 per pack	N		



ECOTHERM ECO-CAVITY (PARTIAL FILL)

A partial fill cavity wall insulation board ideal for use with masonry walls, good levels of thermal performance in thinner constructions whilst maintaining a clear residual air gap. Thermal conductivity 0.022 W/mK.

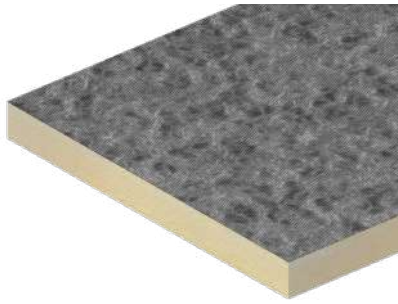
Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
450mm x 1200mm x 50mm	10 per pack	N	1200m ²	
450mm x 1200mm x 60mm	8 per pack	N	1200m ²	
450mm x 1200mm x 70mm	7 per pack	N	1200m ²	
450mm x 1200mm x 75mm	6 per pack	N	1200m ²	
450mm x 1200mm x 100mm	5 per pack	N	2000m ²	



ECOTHERM ECO-LINER

An insulated plasterboard for mechanically fixed and adhesively bonded drylining systems. This 2-in-1 board is ideal for insulating and finishing internal walls and pitched roofs. Thermal conductivity 0.022 W/mK.

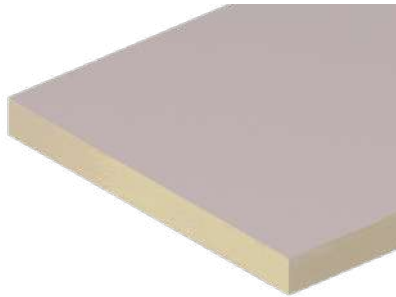
Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12.5mm + 25mm	21 per pack	N		
2400mm x 1200mm x 12.5mm + 30mm	19 per pack	N		
2400mm x 1200mm x 12.5mm + 40mm	15 per pack	N		
2400mm x 1200mm x 12.5mm + 50mm	13 per pack	N		
2400mm x 1200mm x 12.5mm + 60mm	11 per pack	N		
2400mm x 1200mm x 12.5mm + 70mm	9 per pack	N		



ECOTHERM INNO-TORCH

A thin and durable insulation solution for flat roofs. Suitable for use with torch on and roll and pour felt systems, mastic asphalt and fully adhered single-ply systems on concrete, timber and metal decks. Thermal conductivity 0.024 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 30mm	10 per pack	N	☎	☎
600mm x 1200mm x 50mm	6 per pack	N	☎	☎
600mm x 1200mm x 80mm	6 per pack	N	☎	☎
600mm x 1200mm x 100mm	5 per pack	N	☎	☎
600mm x 1200mm x 120mm	4 per pack	N	☎	☎
600mm x 1200mm x 130mm	3 per pack	N	☎	☎
600mm x 1200mm x 140mm	3 per pack	N	☎	☎
600mm x 1200mm x 150mm	2 per pack	N	☎	☎



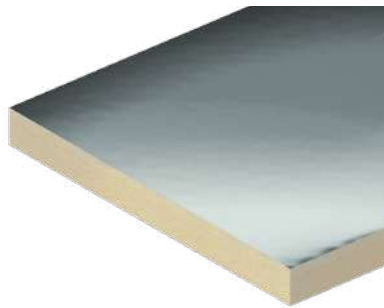
ECOTHERM INNO-BOND

A lightweight and durable solution for new and existing flat roofs. Suitable for fully adhered single-ply waterproofing systems on concrete, metal and timber decks. Thermal conductivity 0.024 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 25mm	12 per pack	N	☎	☎
1200mm x 1200mm x 50mm	6 per pack	N	☎	☎
1200mm x 1200mm x 60mm	5 per pack	N	☎	☎
1200mm x 1200mm x 80mm	4 per pack	N	☎	☎
1200mm x 1200mm x 90mm	3 per pack	N	☎	☎
1200mm x 1200mm x 100mm	4 per pack	N	☎	☎
1200mm x 1200mm x 120mm	4 per pack	N	☎	☎
1200mm x 1200mm x 130mm	3 per pack	N	☎	☎
1200mm x 1200mm x 140mm	2 per pack	N	☎	☎
1200mm x 1200mm x 150mm	2 per pack	N	☎	☎
2400mm x 1200mm x 160mm	2 per pack	N	☎	☎



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



ECOTHERM INNO-FIX

A lightweight solution for use on new roofs or to upgrade the thermal performance of existing roofs. Designed for use with single-ply waterproofing membranes on concrete, metal or timber decks. Thermal conductivity 0.022 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 25mm	12 per pack	N	☎	☎
2400mm x 1200mm x 50mm	6 per pack	N	☎	☎
2400mm x 1200mm x 60mm	5 per pack	N	☎	☎
2400mm x 1200mm x 80mm	4 per pack	N	☎	☎
2400mm x 1200mm x 90mm	4 per pack	N	☎	☎
2400mm x 1200mm x 100mm	3 per pack	N	☎	☎
2400mm x 1200mm x 110mm	3 per pack	N	☎	☎
2400mm x 1200mm x 120mm	3 per pack	N	☎	☎
2400mm x 1200mm x 130mm	2 per pack	N	☎	☎
2400mm x 1200mm x 140mm	2 per pack	N	☎	☎
2400mm x 1200mm x 150mm	2 per pack	N	☎	☎
2400mm x 1200mm x 160mm	2 per pack	N	☎	☎



THERMAWALL TW50

A high performance partial fill cavity wall insulation. Low emissivity foil facings to increase the thermal resistance of the cavity. Thermal conductivity 0.022 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
450mm x 1200mm x 40mm	12 per pack	N	1 Pack	2 - 3 days
450mm x 1200mm x 50mm	6 per pack	N	1 Pack	2 - 3 days
450mm x 1200mm x 60mm	5 per pack	N	1 Pack	2 - 3 days
450mm x 1200mm x 70mm	4 per pack	N	1 Pack	2 - 3 days
450mm x 1200mm x 75mm	3 per pack	N	1 Pack	2 - 3 days
450mm x 1200mm x 100mm	4 per pack	N	1 Pack	2 - 3 days



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



THERMAPITCH / FLOOR / WALL

A high performance, lightweight, thermally efficient insulation for pitched roofs, floors and wall applications. Suitable for new build and refurbishment projects. Thermal conductivity 0.022 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
TP10 / TF70 / TW55				
2400mm x 1200mm x 20mm	15 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 25mm	12 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 30mm	10 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 40mm	8 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 50mm	6 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 60mm	5 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 70mm	4 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 75mm	4 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 80mm	4 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 90mm	3 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 100mm	3 per pack	N	2000m ²	☎
2400mm x 1200mm x 110mm	3 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 120mm	2 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 125mm	2 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 130mm	2 per pack	N	1200m ²	☎
2400mm x 1200mm x 140mm	2 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 150mm	2 per pack	N	1 Pack	1 - 2 days



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



THERMAROOF TR24

Compatible with the majority of torch applied waterproofing systems. Suitable for both new build and refurbishment projects. Thermal conductivity 0.024 W/mK (insulation thickness $\geq 120\text{mm}$), 0.025 W/mK (insulation thickness 80 - 119mm), 0.027 W/mK (insulation thickness $< 80\text{mm}$).

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 30mm	10 per pack	N	1 Pack	1 - 2 days
600mm x 1200mm x 50mm	6 per pack	N	1 Pack	1 - 2 days
600mm x 1200mm x 80mm	4 per pack	N	1 Pack	1 - 2 days
600mm x 1200mm x 100mm	5 per pack	N	1 Pack	1 - 2 days
600mm x 1200mm x 120mm	4 per pack	N	1 Pack	1 - 2 days
600mm x 1200mm x 130mm	3 per pack	N	1 Pack	1 - 2 days
600mm x 1200mm x 140mm	3 per pack	N	1 Pack	1 - 2 days
600mm x 1200mm x 150mm	2 per pack	N	1 Pack	1 - 2 days



THERMAROOF TR26

Compatible with most mechanically fixed single-ply waterproofing systems and green roof systems. Suitable for both new build and refurbishment projects. Thermal conductivity 0.022 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 25mm	12 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 40mm	8 per pack	N	4055m ²	🌙
2400mm x 1200mm x 50mm	6 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 60mm	5 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 70mm	4 per pack	N	2500m ²	🌙
2400mm x 1200mm x 80mm	4 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 90mm	3 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 100mm	3 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 110mm	3 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 120mm	2 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 130mm	2 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 140mm	2 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 150mm	2 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 160mm	2 per pack	N	1200m ²	🌙



THERMA ROOF TR27

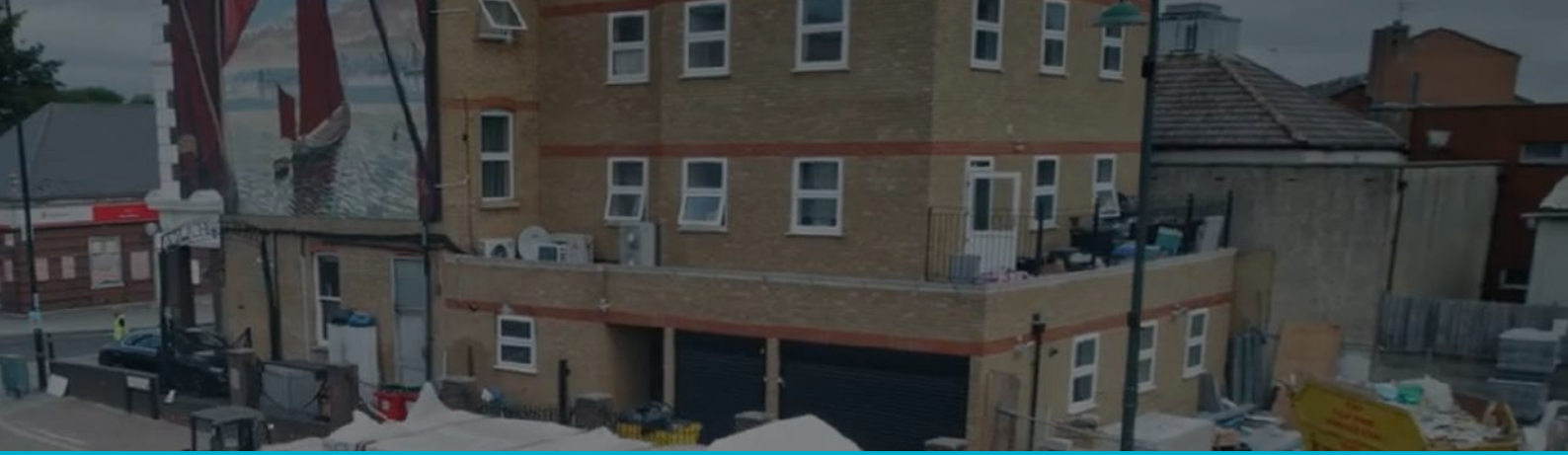
For fully adhered single-ply, partially bonded built-up felt, mastic asphalt or cold liquid applied waterproofing. Compatible with most green roof systems. Thermal conductivity; insulation thickness <80mm - 0.027 W/mK, 80-119 - 0.025 W/mK, ≥120mm - 0.024 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 25mm	12 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 50mm	6 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 60mm	5 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 80mm	4 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 90mm	3 per pack	N	1 Pack	3 - 5 days
1200mm x 1200mm x 100mm	4 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 120mm	4 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 130mm	3 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 140mm	2 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 150mm	2 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 160mm	2 per pack	N	1200m ²	



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.





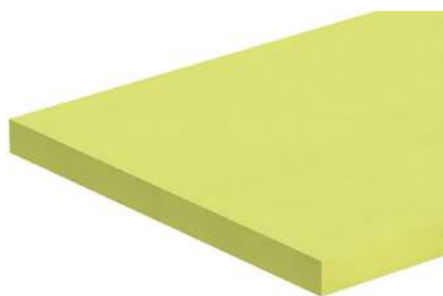
XPS (Extruded Polystyrene)

EPD Insulation Group offers a range of extruded polystyrene (XPS) insulation products designed for exceptional durability and thermal performance. Known for its high compressive strength, moisture resistance, and versatility, XPS is ideal for applications such as floors, roofs, and below-ground insulation.

With its robust performance in demanding environments, XPS insulation helps enhance energy efficiency and provides long-lasting solutions for residential, commercial, and industrial projects. Explore our range and find the right insulation for your next project



EXTRUDED POLYSTYRENE INSULATION



GREENGUARD

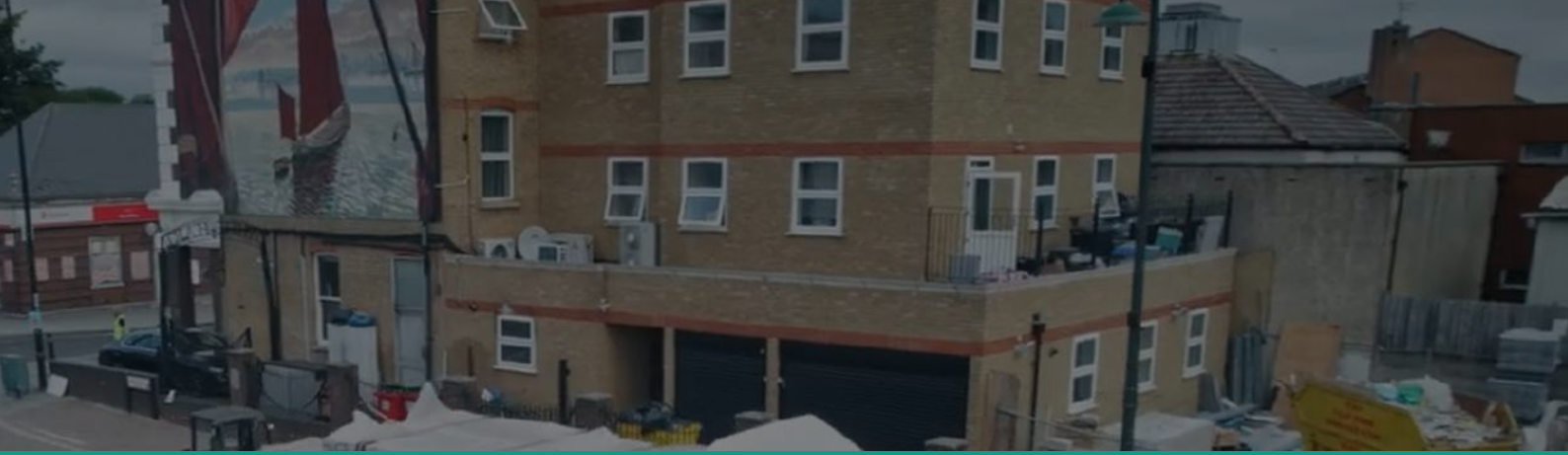
Suitable for specialist applications due to high compressive strength to withstand vehicle loads. Resistant to ground moisture penetration and can withstand freeze/thawing cycling.

GG301 is suitable for use around roof perimeters on the internal façade of parapets.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
GREENGUARD GG300 R		Thermal conductivity 0.033 W/mK		
600mm x 1250mm x 30mm	14 per pack	N	1 Pack	1 - 2 days
600mm x 1250mm x 40mm	10 per pack	N	1 Pack	1 - 2 days
600mm x 1250mm x 50mm	8 per pack	N	1 Pack	1 - 2 days
600mm x 1250mm x 60mm	7 per pack	N	1 Pack	1 - 2 days
600mm x 1250mm x 80mm	5 per pack	N	1 Pack	1 - 2 days
600mm x 1250mm x 100mm	4 per pack	N	1 Pack	1 - 2 days
600mm x 1250mm x 120mm	3 per pack	N	1 Pack	1 - 2 days
600mm x 1250mm x 150mm	2 per pack	N	1 Pack	1 - 2 days
GREENGUARD GG300 S		Thermal conductivity 0.033 W/mK		
600mm x 2500mm x 30mm	14 per pack	N	4000m ²	
600mm x 2500mm x 40mm	10 per pack	N	4000m ²	
600mm x 2500mm x 50mm	8 per pack	N	1 Pack	
600mm x 2500mm x 60mm	7 per pack	N	4000m ²	
600mm x 2500mm x 75mm	5 per pack	N	1 Pack	
GREENGUARD GG500 R		Thermal conductivity 0.034 W/mK		
600mm x 1250mm x 50mm	8 per pack	N	1 Pack	1 - 2 days
600mm x 1250mm x 60mm	7 per pack	N	1 Pack	1 - 2 days
600mm x 1250mm x 80mm	5 per pack	N	1 Pack	1 - 2 days
600mm x 1250mm x 100mm	4 per pack	N	1 Pack	1 - 2 days
GREENGUARD GG700 R		Thermal conductivity 0.035 W/mK		
600mm x 1250mm x 50mm	8 per pack	N	1 Pack	1 - 2 days
600mm x 1250mm x 60mm	7 per pack	N	1 Pack	1 - 2 days
600mm x 1250mm x 80mm	5 per pack	N	1 Pack	1 - 2 days
GREENGUARD GG301		Thermal conductivity 0.034 W/mK		
600mm x 1200mm x 50mm	42 per pack	N	1 Pack	1 - 2 days



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



EPS (Expanded Polystyrene)

EPD Insulation Group supplies high-quality expanded polystyrene (EPS) insulation, a lightweight and cost-effective choice for a wide range of applications. With excellent thermal performance, moisture resistance, and adaptability, EPS is ideal for walls, roofs, floors, and external insulation systems.

Easy to work with and environmentally conscious, EPS insulation supports energy-efficient construction while providing reliable and durable results. Discover how our EPS products can add value to your next project.



EXPANDED POLYSTYRENE INSULATION



JABFLOOR EPS

Floor insulation board that achieves the required U-value and compressive performance for a range of different floor applications. Jabfloor can be used in temperatures up to 80°C and therefore suitable with underfloor heating systems.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
JABFLOOR EPS 70		Thermal Conductivity 0.038 W/mK		
2400mm x 1200mm x 25mm	24	Y	1 Sheet	
2400mm x 1200mm x 50mm	12	Y	1 Sheet	
2400mm x 1200mm x 75mm	8	Y	1 Sheet	
2400mm x 1200mm x 100mm	6	Y	1 Sheet	
2400mm x 1200mm x 150mm	4	Y	1 Sheet	
JABFLOOR EPS 100		Thermal Conductivity 0.036 W/mK		
2400mm x 1200mm x 25mm	24	Y	1 Sheet	
2400mm x 1200mm x 50mm	12	Y	1 Sheet	
2400mm x 1200mm x 75mm	8	Y	1 Sheet	
2400mm x 1200mm x 100mm	6	Y	1 Sheet	
2400mm x 1200mm x 150mm	4	Y	1 Sheet	
JABFLOOR EPS 150		Thermal Conductivity 0.035 W/mK		
2400mm x 1200mm x 25mm	24	N	1 Pack	5 - 7 days
2400mm x 1200mm x 50mm	12	N	1 Pack	5 - 7 days
2400mm x 1200mm x 75mm	8	N	1 Pack	5 - 7 days
2400mm x 1200mm x 100mm	6	N	1 Pack	5 - 7 days
2400mm x 1200mm x 150mm	4	N	1 Pack	5 - 7 days
JABFLOOR EPS 200		Thermal Conductivity 0.034 W/mK		
2400mm x 1200mm x 25mm	24	N	1 Pack	7 - 10 days
2400mm x 1200mm x 50mm	12	N	1 Pack	7 - 10 days
2400mm x 1200mm x 75mm	8	N	1 Pack	7 - 10 days
2400mm x 1200mm x 100mm	6	N	1 Pack	7 - 10 days
2400mm x 1200mm x 150mm	4	N	1 Pack	7 - 10 days



Lead times for special thickness orders:-

EPS 70 - 3 to 5 days

EPS 100 - 3 to 5 days

EPS 150 - 5 to 7 days

EPS 200 - 7 to 10 days

Contact our sales team for further information.

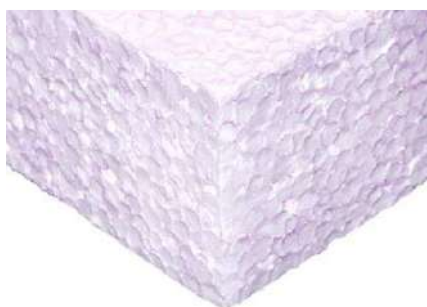


JABFLOOR EPS 250

Floor insulation board that achieves the required U-value and compressive performance for a range of different floor applications. Jabfloor can be used in temperatures up to 80°C and therefore suitable with underfloor heating systems. Thermal conductivity 0.034 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 25mm	24	N	1 Pack	7 -10 days
2400mm x 1200mm x 50mm	12	N	1 Pack	7 -10 days
2400mm x 1200mm x 75mm	8	N	1 Pack	7 -10 days
2400mm x 1200mm x 100mm	6	N	1 Pack	7 -10 days
2400mm x 1200mm x 150mm	4	N	1 Pack	7 -10 days

 Lead times for special order thicknesses - 7 to 10 days. Contact our sales team for further information.

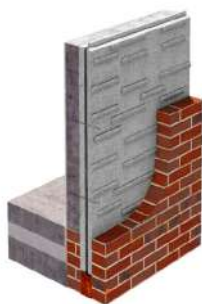


CLAYMASTER

An EPS compressible-fill material used to reduce the pressure against foundations due to clay heave. Claymaster does not degrade when placed in high moisture areas and is resistant to the effects of freeze thaw.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 50mm	12	N	1 Pack	3 - 5 days
2400mm x 1200mm x 75mm	8	N	1 Pack	3 - 5 days
2400mm x 1200mm x 100mm	6	N	1 Pack	3 - 5 days
2400mm x 1200mm x 150mm	4	N	1 Pack	3 - 5 days
2400mm x 1200mm x 200mm	3	N	1 Pack	3 - 5 days

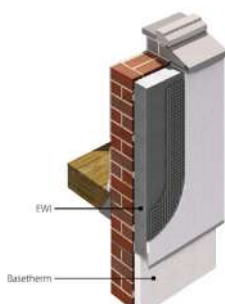
 Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



JABFILL HP FULL FILL CAVITY

Designed to optimise the cavity space in a new build property and provides a flood-proof cavity insulation. The tongue and groove boards prevents cold bridging. Thermal conductivity 0.032 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
450mm x 1200mm x 100mm	6	N	1 Pack	3 - 5 days
450mm x 1200mm x 125mm	5	N	1 Pack	3 - 5 days
450mm x 1200mm x 150mm	4	N	1 Pack	3 - 5 days



EWI 70HPE+

A low moisture absorbent insulation board engineered for use below the damp proof course and as an impact board to finish the external wall installation. Thermal conductivity 0.030 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 20mm	30	N	1 Pack	3 - 5 days
600mm x 1200mm x 25mm	24	N	1 Pack	3 - 5 days
600mm x 1200mm x 40mm	15	N	1 Pack	3 - 5 days
600mm x 1200mm x 50mm	12	N	1 Pack	3 - 5 days
600mm x 1200mm x 60mm	10	N	1 Pack	3 - 5 days
600mm x 1200mm x 70mm	8	N	1 Pack	3 - 5 days
600mm x 1200mm x 80mm	7	N	1 Pack	3 - 5 days
600mm x 1200mm x 100mm	6	N	1 Pack	3 - 5 days
600mm x 1200mm x 120mm	5	N	1 Pack	3 - 5 days



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



PHENOLIC

Phenolic insulation is a high-performance rigid foam insulation made from phenolic resin. It is known for its excellent thermal efficiency, low thermal conductivity, and fire resistance. Lightweight yet durable, phenolic insulation is commonly used in walls, roofs, floors, and cladding systems, providing effective energy savings and enhanced safety in construction projects.


EPD Insulation Group provides a comprehensive range of phenolic insulation solutions. As one of the most effective insulation materials available, phenolic boards offer exceptionally low thermal conductivity, allowing for thinner solutions without compromising performance. This makes them ideal for projects where space-saving and high thermal performance are critical.

At EPD, we understand the demands of modern construction and are committed to providing products that deliver both safety and performance. Whether for residential, commercial, or industrial projects, our phenolic insulation solutions are designed to meet your needs and exceed expectations. Explore our range and discover how phenolic insulation can transform your project.



KOOLTHERM K106

An advanced full fill cavity wall insulation solution, with a 10mm residual cavity. It has a watertight vapour-open polypropylene fleece outer facing. Thermal conductivity 0.019 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
450mm x 1200mm x 90mm	4 per pack	N	1 pack	1 - 2 days
450mm x 1200mm x 115mm	4 per pack	N	1 pack	



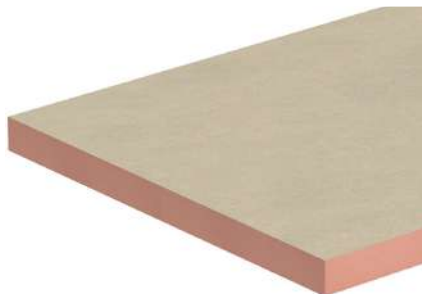
Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



KOOLTHERM K103

A premium performance insulation, suitable for use with solid concrete or suspended timber floors. Lightweight, for ease of transport and handling. One of the thinnest insulations in the market. Thermal conductivity 0.019 W/mK.

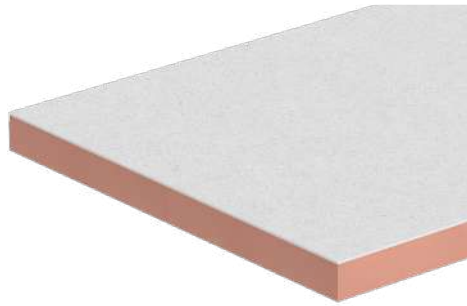
Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 25mm	12 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 40mm	8 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 50mm	6 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 60mm	5 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 70mm	4 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 75mm	4 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 80mm	4 per pack	N	1000m ²	☎
2400mm x 1200mm x 90mm	3 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 100mm	3 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 120mm	2 per pack	N	1 Pack	☎
2400mm x 1200mm x 130mm	2 per pack	N	600m ²	☎
2400mm x 1200mm x 140mm	2 per pack	N	1 Pack	☎
2400mm x 1200mm x 150mm	2 per pack	N	1 Pack	1 - 2 days



KOOLTHERM K5

An advanced external insulation for masonry walls. Suitable for behind traditional and lightweight polymer modified renders. Thermal conductivity 0.022 (25-44mm), 0.021 (≥45mm) W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 30mm	16 per pack	N	2,534.4m ²	☎
600mm x 1200mm x 40mm	12 per pack	N	1900.8m ²	☎
600mm x 1200mm x 50mm	10 per pack	N	1 Pack	1 - 2 days
600mm x 1200mm x 60mm	8 per pack	N	1 Pack	1 - 2 days
600mm x 1200mm x 70mm	6 per pack	N	1 Pack	1 - 2 days
600mm x 1200mm x 80mm	6 per pack	N	950.4m ²	☎
600mm x 1200mm x 90mm	4 per pack	N	760.32m ²	☎
600mm x 1200mm x 100mm	5 per pack	N	792m ²	☎



KOOLTHERM 110

An advanced soffit insulation solution for extremely thin structural ceiling (soffit) construction. Ideal for new build and refurbishment applications. Thermal conductivity 0.019 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
KOOLTHERM K110				
2400mm x 1200mm x 65mm	4 per pack	N	1,100m ²	
2400mm x 1200mm x 70mm	4 per pack	N	1 Pack	1 -2 days
2400mm x 1200mm x 75mm	4 per pack	N	1,000m ²	
2400mm x 1200mm x 80mm	4 per pack	N	1,000m ²	
2400mm x 1200mm x 85mm	3 per pack	N	900m ²	
2400mm x 1200mm x 90mm	3 per pack	N	1 Pack	1 -2 days
2400mm x 1200mm x 110mm	3 per pack	N	700m ²	
2400mm x 1200mm x 120mm	2 per pack	N	700m ²	
KOOLTHERM K110 PLUS				
2400mm x 1200mm x 65mm	11 per pack	N	1,100m ²	
2400mm x 1200mm x 70mm	10 per pack	N	1 Pack	
2400mm x 1200mm x 75mm	9 per pack	N	1,000m ²	
2400mm x 1200mm x 80mm	9 per pack	N	1,000m ²	
2400mm x 1200mm x 85mm	8 per pack	N	900m ²	
2400mm x 1200mm x 90mm	8 per pack	N	1 Pack	
2400mm x 1200mm x 100mm	7 per pack	N	1 Pack	
2400mm x 1200mm x 110mm	6 per pack	N	700m ²	
2400mm x 1200mm x 120mm	6 per pack	N	700m ²	

Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



KOOLTHERM K107

An advanced pitched roof insulation for use tiled or slated pitched roofs, dwarf walls, attic floors, dormer windows and flat ceilings. Thermal conductivity 0.019 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 25mm	12 per pack	N	1 Pack	1 -2 days
2400mm x 1200mm x 40mm	8 per pack	N	1700m ²	☎
2400mm x 1200mm x 50mm	6 per pack	N	1 Pack	1 -2 days
2400mm x 1200mm x 60mm	5 per pack	N	1 Pack	1 -2 days
2400mm x 1200mm x 70mm	4 per pack	N	1 Pack	1 -2 days
2400mm x 1200mm x 75mm	4 per pack	N	1 Pack	1 -2 days
2400mm x 1200mm x 80mm	4 per pack	N	1 Pack	1 -2 days
2400mm x 1200mm x 90mm	3 per pack	N	900m ²	☎
2400mm x 1200mm x 100mm	3 per pack	N	1 Pack	1 -2 days
2400mm x 1200mm x 110mm	3 per pack	N	700m ²	☎
2400mm x 1200mm x 120mm	2 per pack	N	1 Pack	1 -2 days
2400mm x 1200mm x 140mm	2 per pack	N	500m ²	☎



KOOLTHERM K108

A premium performance partial fill cavity wall insulation solution. Thermal conductivity 0.019 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
450mm x 1200mm x 40mm	12 per pack	N	1,600m ²	☎
450mm x 1200mm x 50mm	10 per pack	N	1 Pack	1 -2 days
450mm x 1200mm x 60mm	8 per pack	N	1 Pack	1 -2 days
450mm x 1200mm x 70mm	6 per pack	N	1,000m ²	☎
450mm x 1200mm x 75mm	6 per pack	N	1 Pack	1 -2 days
450mm x 1200mm x 80mm	6 per pack	N	900m ²	☎
450mm x 1200mm x 90mm	4 per pack	N	800m ²	☎
450mm x 1200mm x 110mm	4 per pack	N	600m ²	☎
450mm x 1200mm x 120mm	4 per pack	N	600m ²	☎
450mm x 1200mm x 150mm	3 per pack	N	480m ²	☎



KOOLTHERM K112

An advanced insulation for timber and steel framing systems. Can be used between studs or as an insulating sheathing. Thermal conductivity 0.019 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 25mm	12 per pack	N	1 Pack	☎
2400mm x 1200mm x 40mm	8 per pack	N	1700m ²	☎
2400mm x 1200mm x 50mm	6 per pack	N	1 Pack	1 -2 days
2400mm x 1200mm x 60mm	5 per pack	N	1 Pack	1 -2 days
2400mm x 1200mm x 70mm	4 per pack	N	1 Pack	1 -2 days
2400mm x 1200mm x 80mm	4 per pack	N	1 Pack	1 -2 days
2400mm x 1200mm x 100mm	3 per pack	N	1 Pack	1 -2 days
2400mm x 1200mm x 120mm	2 per pack	N	1 Pack	☎



KOOLTHERM K118

An advanced insulated plasterboard for mechanically fixed and adhesively bonded insulated drylining. Provides insulation, drylining and vapour control in one board. Thermal conductivity 0.019 W/mK, 0.190 W/mK (plasterboard).

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 25mm	21 per pack	N	1000m ²	☎
2400mm x 1200mm x 30mm	18 per pack	N	1000m ²	☎
2400mm x 1200mm x 40mm	15 per pack	N	1000m ²	☎
2400mm x 1200mm x 45mm	14 per pack	N	1000m ²	☎
2400mm x 1200mm x 50mm	12 per pack	N	1000m ²	☎
2400mm x 1200mm x 60mm	12 per pack	N	1 Pack	1 - 2 days
2400mm x 1200mm x 70mm	9 per pack	N	1000m ²	☎
2400mm x 1200mm x 80mm	8 per pack	N	1000m ²	☎



SAFE-R PITCHED ROOF

A rigid phenolic insulation with low emissivity aluminium facings on both sides to improve the U-value new and existing roofs. Thermal conductivity 0.020 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 40mm	7	N	☎	☎
2400mm x 1200mm x 50mm	6	N	☎	☎
2400mm x 1200mm x 70mm	5	N	☎	☎
2400mm x 1200mm x 75mm	4	N	☎	☎
2400mm x 1200mm x 100mm	4	N	☎	☎



SAFE-R UNDER FLOOR

A rigid phenolic insulation with low emissivity aluminium facings on both sides to improve the U-value new and existing floors. Thermal conductivity 0.020 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 50mm	6	N	☎	☎
2400mm x 1200mm x 60mm	5	N	☎	☎
2400mm x 1200mm x 75mm	4	N	☎	☎
2400mm x 1200mm x 100mm	4	N	☎	☎



SR/FB SAFE-R FRAMING BOARD

Designed for use with steel or timber frame applications up to 11m in height. Can be used between studs or as an insulated sheathing board. Thermal conductivity 0.020 - 0.021 W/mK.

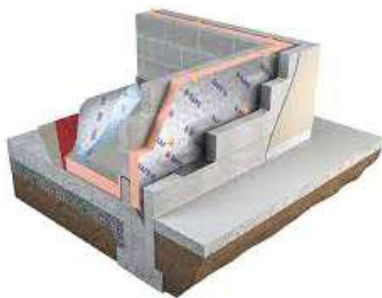
Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 50mm	6	N	☎	☎
2400mm x 1200mm x 60mm	5	N	☎	☎
2400mm x 1200mm x 75mm	4	N	☎	☎
2400mm x 1200mm x 100mm	4	N	☎	☎
2400mm x 1200mm x 120mm	3	N	☎	☎



SAFE-R SOFFIT

Provides effective thermal and fire performance solutions in structural ceiling applications in commercial and residential buildings. Thermal conductivity 0.020 - 0.021 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 75mm	4	N		
2400mm x 1200mm x 80mm	4	N		
2400mm x 1200mm x 100mm	4	N		



SR/CW SAFE-R CAVITY WALL

A partial fill cavity insulation for traditional masonry walls. Thermal conductivity 0.020 - 0.021 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
450mm x 1200mm x 100mm	4	N		



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.





SR/TBMF SAFE-R THERMAL LINER - MECHANICAL FIX

Designed to provide high levels of thermal insulation and drylining for new build and renovation projects. Suitable for internal walls, sloped roofs and ceilings. Thermal conductivity 0.020 - 0.021 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12.5mm + 37.5mm	30	N	☎	☎
2400mm x 1200mm x 12.5mm + 62.5mm	20	N	☎	☎



SR/TBMF SAFE-R THERMAL LINER - DOT AND DAB

Designed to provide high levels of thermal insulation and drylining for new build and renovation projects. Thermal conductivity 0.020 - 0.021 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12.5mm + 52.5mm	20	N	☎	☎
2400mm x 1200mm x 12.5mm + 62.5mm	20	N	☎	☎

☎ *Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.*





ADVANCED PERFORMANCE INSULATION



OPTIM-R ROOFING AND FLOORING SYSTEM

Ideal solution for the lowest U-value and thinnest roof and floor build-up. Thermal conductivity 0.007 W/mK.

OPTIM-R Flooring System is a solution for floors that would have remained uninsulated due to lack of space or impractical excavation of materials.

OPTIM-R Roofing System is a solution for where there is little space for installing new roof insulation, for example, buildings with planning height restrictions.



For more information contact your Regional Sales Manager, (refer to page 4).

For further technical data please refer to this links;

www.kingspan.com/gb/en/business-groups/kingspan-insulation/optim-r/



ROCKWOOL INSULATION

EPD Insulation Group supplies premium Rockwool insulation, a robust solution made from natural stone fibres. Known for its exceptional thermal and acoustic performance, Rockwool also offers superior fire resistance and moisture control, making it a reliable choice for a variety of applications.

Whether insulating walls, floors, roofs, or industrial systems, Rockwool delivers long-lasting durability while supporting energy efficiency and building safety. Explore our range and discover how Rockwool can enhance your next project.

General Characteristics

Thermal Performance

Excellent Thermal Insulation: Rockwool effectively reduces heat transfer, enhancing energy efficiency.

High Resistance to Temperature Variations: It performs well in extreme temperatures, maintaining its properties over time.

Fire Resistance

Non-combustible Material: Rockwool has a high melting point (above 1,000°C), making it ideal for fireproofing applications.

Fire Safety: It does not emit toxic gases or smoke when exposed to flames.

Acoustic Properties

Superior Soundproofing: Its dense structure absorbs sound waves, reducing noise transmission.

Ideal for Sound Insulation: Frequently used in walls, floors, and ceilings for enhanced acoustic comfort.

Durability and Longevity

Moisture Resistant: Rockwool resists water absorption, preventing rot or mildew growth.

Stable Over Time: Its properties do not degrade, ensuring consistent performance.

Sustainability

Eco-friendly: Made from natural volcanic rock and recycled materials, it is sustainable and recyclable.

Energy Efficient: Contributes to reduced energy consumption in buildings.

Ease of Installation

Flexible and Lightweight: Easy to cut and shape for various applications.



ROCK WOOL INSULATION

ROCKWOOL



RW SLABS

Designed for thermal, acoustic and fire performance in a range of construction types. Rated Euroclass A1 non-combustible, providing highest level of fire performance.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
RWA45 SLABS					
Thermal conductivity 0.035 W/mK, Density 45 kg/m ³					
600mm x 1200mm x 25mm	11.52m ²	12 packs	N	1 Pallet	
600mm x 1200mm x 30mm	8.64m ²	16 packs	N	1 Pallet	
600mm x 1200mm x 40mm	8.64m ²	16 packs	N	1 Pallet	
600mm x 1200mm x 50mm	6.48m ²	16 packs	Y	1 Pack	
600mm x 1200mm x 60mm	5.76m ²	16 packs	N	1 Pallet	
600mm x 1200mm x 75mm	4.32m ²	20 packs	Y	1 Pack	
600mm x 1200mm x 100mm	2.88m ²	20 packs	Y	1 Pack	
RW3 SLABS					
Thermal conductivity 0.034 W/mK, Density 60 kg/m ³					
600mm x 1200mm x 25mm	11.52m ²	12 packs	N	1 Pallet	
600mm x 1200mm x 30mm	10.80m ²	12 packs	N	1 Pallet	
600mm x 1200mm x 50mm	5.76m ²	12 packs	N	1 Pallet	
600mm x 1200mm x 60mm	4.32m ²	12 packs	N	1 Pallet	
600mm x 1200mm x 75mm	4.32m ²	12 packs	N	1 Pallet	
600mm x 1200mm x 100mm	2.88m ²	12 packs	N	1 Pallet	
RW4 SLABS					
Thermal conductivity 0.034 W/mK, Density 80 kg/m ³					
600mm x 1200mm x 100mm	2.16m ²	16 packs	N	1 Pallet	
RW5 SLABS					
Thermal conductivity 0.034 W/mK, Density 100 kg/m ³					
600mm x 1200mm x 25mm	5.76m ²	24 packs	N	1 Pallet	
600mm x 1200mm x 50mm	2.88m ²	24 packs	N	1 Pallet	
600mm x 1200mm x 75mm	2.16m ²	20 packs	N	1 Pallet	
600mm x 1200mm x 100mm	1.44m ²	24 packs	N	1 Pallet	



Note: Subject to Rockwool at the time of order. Please discuss with our sales team. For other Rockwool products, please contact us to discuss further.

ROCKWOOL



FLEXI SLABS

Designed for thermal, acoustic and fire performance in a range of construction types. The patented flexible edge ensures a perfect fit is maintained. Thermal conductivity 0.038 W/>mK (50-120mm), 0.035 W/mK (≥140mm).

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 50mm	8.64m ²	16 packs	N	1 Pallet	☎
600mm x 1200mm x 60mm	8.64m ²	12 packs	N	1 Pallet	☎
600mm x 1200mm x 70mm	5.76m ²	16 packs	N	1 Pallet	☎
600mm x 1200mm x 90mm	4.32m ²	20 packs	N	1 Pallet	☎
600mm x 1200mm x 100mm	4.32m ²	30 packs	Y	1 Pack	
600mm x 1200mm x 120mm	4.32m ²	16 packs	N	1 Pallet	☎
600mm x 1200mm x 140mm	2.88m ²	16 packs	Y	1 Pack	
600mm x 1200mm x 180mm	2.16m ²	12 packs	N	1 Pallet	☎

ROCKWOOL



RAINSCREEN DUO SLABS

Designed for use within ventilated cladding systems, as well as sealed systems such as curtain walling. Thermal conductivity 0.034 W/>mK (<90mm), 0.035 W/mK (≥90mm).

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 50mm	5.76m ²	12 Packs	N	1 Pallet	☎
600mm x 1200mm x 60mm	4.32m ²	12 Packs	N	1 Pallet	☎
600mm x 1200mm x 75mm	4.32m ²	12 Packs	N	1 Pallet	☎
600mm x 1200mm x 90mm	2.88m ²	12 Packs	N	1 Pallet	☎
600mm x 1200mm x 100mm	2.88m ²	12 Packs	N	1 Pallet	☎
600mm x 1200mm x 110mm	2.88m ²	12 Packs	N	1 Pallet	☎
600mm x 1200mm x 125mm	2.88m ²	12 Packs	N	1 Pallet	☎
600mm x 1200mm x 150mm	2.16m ²	12 Packs	N	1 Pallet	☎
600mm x 1200mm x 180mm	2.16m ²	12 Packs	N	1 Pallet	☎
600mm x 1200mm x 190mm	1.44m ²	16 Packs	N	1 Pallet	☎
600mm x 1200mm x 200mm	1.44m ²	12 Packs	N	1 Pallet	☎
600mm x 1200mm x 225mm	1.44m ²	12 Packs	N	1 Pallet	☎



Note: Subject to Rockwool at the time of order. Please discuss with our sales team. For other Rockwool products, please contact us to discuss further.

ROCK WOOL INSULATION



K-ROC

An A1 rock mineral fibre insulation for use behind rainscreen façades. Thermal conductivity 0.034 W/mK.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 50mm	7.20m ²	16 packs	N	224 Packs	☎
600mm x 1200mm x 60mm	5.76m ²	16 packs	N	224 Packs	☎
600mm x 1200mm x 75mm	5.04m ²	16 packs	N	224 Packs	☎
600mm x 1200mm x 80mm	4.32m ²	16 packs	N	224 Packs	☎
600mm x 1200mm x 90mm	3.60m ²	16 packs	N	224 Packs	☎
600mm x 1200mm x 100mm	3.60m ²	24 packs	N	224 Packs	☎
600mm x 1200mm x 110mm	2.88m ²	16 packs	N	224 Packs	☎
600mm x 1200mm x 120mm	2.88m ²	16 packs	N	224 Packs	☎
600mm x 1200mm x 125mm	2.88m ²	16 packs	N	224 Packs	☎
600mm x 1200mm x 130mm	2.88m ²	16 packs	N	224 Packs	☎
600mm x 1200mm x 140mm	2.88m ²	16 packs	N	224 Packs	☎
600mm x 1200mm x 160mm	2.16m ²	16 packs	N	224 Packs	☎
600mm x 1200mm x 180mm	2.16m ²	16 packs	N	224 Packs	☎
600mm x 1200mm x 200mm	1.44m ²	20 packs	N	224 Packs	☎

☎ *Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.*





MINERAL WOOL INSULATION

EPD Insulation Group offers a range of high-quality mineral wool insulation products, crafted from natural minerals like basalt and dolomite. Known for its excellent thermal and acoustic properties, mineral wool provides effective insulation against heat and sound, making it an ideal choice for a wide range of applications, including walls, roofs, floors, and industrial systems.

One of the key benefits of mineral wool is its fire resistance. It can withstand high temperatures without losing its insulating properties, making it an ideal choice for fire protection in buildings. This makes it particularly valuable for ensuring the safety of both residential and commercial properties, especially in areas where fire regulations are stringent.

Additionally, mineral wool is moisture-resistant, preventing mould and mildew growth, which is crucial for maintaining healthy indoor air quality. It is also durable, providing long-lasting performance with minimal maintenance required.

Mineral wool is environmentally friendly, as it is made from natural, renewable resources and is fully recyclable. Its energy-efficient properties help to reduce heating and cooling costs, making it a sustainable choice for energy-conscious construction.

With these qualities, mineral wool is an excellent insulation material for improving building comfort, safety, and efficiency across a wide range of applications.



MINERAL WOOL INSULATION



ACOUSTIC PARTITION ROLL

An acoustic absorbing insulation for use in timber and metal framed partitions and separating walls and floors. Thermal conductivity 0.035 W/mK, nominal density 22 kg/m³.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
20m x 1200mm x 25mm	24m ²	24 Rolls	Y	1 Roll	
12m x 600mm x 50mm	14.40m ²	24 Rolls	Y	1 Roll	
10m x 600mm x 60mm	12m ²	24 Rolls	Y	1 Roll	
8m x 600mm x 75mm	9.6m ²	24 Rolls	Y	1 Roll	
6m x 600mm x 100mm	7.20m ²	24 Rolls	Y	1 Roll	



PARTY WALL

For use in masonry party cavity walls to prevent party wall thermal bypass. Thermal conductivity 0.035 W/mK, nominal density 22 kg/m³.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
6m x 455mm x 100mm	5.46m ²	18 Rolls	Y	1 Roll	



10 DIVERSO LOFT ROLL

To use as loft insulation in cold pitched roofs for both new build and refurbishment. Thermal conductivity 0.044 W/mK, nominal density 10 kg/m³.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
7.5m x 1140mm x 150mm	8.55m ²	24 Rolls	Y	1 Roll	
5.5m x 1140mm x 200mm	6.27m ²	24 Rolls	Y	1 Roll	



URSA HOMETEC ROLLS

For use in the walls and roofs of built-up twin skin metal cladding systems. Also for use as a general purpose thermal and acoustic insulation in floors, timber and metal framed walls and pitched roofs (rafter level insulation).

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
HOMETEC 32 Thermal Conductivity 0.032 W/mK, nominal density 32kg/m ³					
5.4m x 1200mm x 60mm	6.48m ²	18 Rolls	N	1 Pallet	7 - 10 days
5.4m x 1200mm x 80mm	6.48m ²	18 Rolls	N	1 Pallet	7 - 10 days
5m x 1200mm x 101mm	6m ²	18 Rolls	N	1 Pallet	7 - 10 days
4m x 1200mm x 120mm	4.80m ²	18 Rolls	N	1 Pallet	7 - 10 days
3.5m x 1200mm x 140mm	4.20m ²	18 Rolls	N	1 Pallet	7 - 10 days
3m x 1200mm x 160mm	3.60m ²	18 Rolls	N	1 Pallet	7 - 10 days
2.7m x 1200mm x 180mm	3.24m ²	18 Rolls	N	1 Pallet	7 - 10 days
2.6m x 1200mm x 200mm	3.12m ²	18 Rolls	N	1 Pallet	7 - 10 days
2.5m x 1200mm x 220mm	3m ²	18 Rolls	N	1 Pallet	7 - 10 days
HOMETEC 35 Thermal Conductivity 0.035 W/mK, nominal density 22kg/m ³					
11m x 1200mm x 60mm	13.20m ²	18 Rolls	N	1 Pallet	7 - 10 days
8m x 1200mm x 80mm	9.60m ²	18 Rolls	N	1 Pallet	7 - 10 days
6.5m x 1200mm x 100mm	7.80m ²	18 Rolls	N	1 Pallet	7 - 10 days
6m x 1200mm x 120mm	7.20m ²	18 Rolls	N	1 Pallet	7 - 10 days
5m x 1200mm x 140mm	6m ²	18 Rolls	N	1 Pallet	7 - 10 days
4.5m x 1200mm x 160mm	5.40m ²	18 Rolls	N	1 Pallet	7 - 10 days
4m x 1200mm x 180mm	4.80m ²	18 Rolls	N	1 Pallet	7 - 10 days
3.6m x 1200mm x 200mm	4.32m ²	18 Rolls	N	1 Pallet	7 - 10 days
3.2m x 1200mm x 220mm	3.84m ²	18 Rolls	N	1 Pallet	7 - 10 days
3m x 1200mm x 240mm	3.60m ²	18 Rolls	N	1 Pallet	7 - 10 days
2.7m x 1200mm x 260mm	3.24m ²	18 Rolls	N	1 Pallet	7 - 10 days



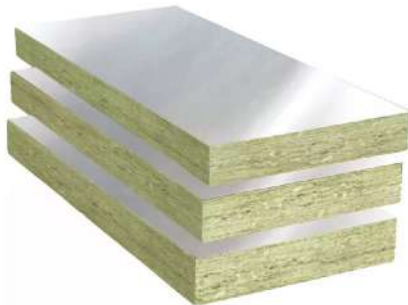
Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



URSA HOMETEC 40

For use in the walls and roofs of built-up twin skin metal cladding systems. Thermal conductivity 0.040 Wm/K, nominal density 12kg/m³.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
13.5m x 1200mm x 60mm	16.20m ²	24 Rolls	N	1 Pallet	7 - 10 days
10.5m x 1200mm x 80mm	12.60m ²	24 Rolls	N	1 Pallet	7 - 10 days
9m x 1200mm x 90mm	10.80m ²	24 Rolls	N	1 Pallet	7 - 10 days
8.5m x 1200mm x 100mm	10.20m ²	24 Rolls	N	1 Pallet	7 - 10 days
7.5m x 1200mm x 120mm	9m ²	24 Rolls	N	1 Pallet	7 - 10 days
6.5m x 1200mm x 140mm	7.80m ²	24 Rolls	N	1 Pallet	7 - 10 days
5.5m x 1200mm x 160mm	6.60m ²	24 Rolls	N	1 Pallet	7 - 10 days
5m x 1200mm x 180mm	6m ²	24 Rolls	N	1 Pallet	7 - 10 days
4.5m x 1200mm x 200mm	5.40m ²	24 Rolls	N	1 Pallet	7 - 10 days
4m x 1200mm x 220mm	4.80m ²	24 Rolls	N	1 Pallet	7 - 10 days
3.75m x 1200mm x 240mm	4.50m ²	24 Rolls	N	1 Pallet	7 - 10 days
3.5m x 1200mm x 260mm	4.20m ²	24 Rolls	N	1 Pallet	7 - 10 days
2.8m x 1200mm x 280mm	3.36m ²	24 Rolls	N	1 Pallet	7 - 10 days



WALLTEC REFLEX

For use as soffit insulation under concrete, timber or metal floors. Thermal conductivity 0.032 W/mK, nominal density 32kg/m³.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1350mm x 128mm	4.05m ²	16 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 138mm	4.05m ²	16 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 157mm	3.24m ²	16 Packs	N	1 Pallet	7 - 10 days



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



CAVITY WALL BATTS

A semi-rigid wool slab treated with water repellent additive. To use in both fully and partially filled masonry cavity walls.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
Cavity Wall Batt 32					
Thermal conductivity 0.032 W/mK, nom. density 32kg/m ³					
455mm x 1350mm x 75mm	4.30m ²	25 Packs	Y	1 Pack	
455mm x 1350mm x 85mm	3.69m ²	25 Packs	Y	1 Pack	
455mm x 1350mm x 100mm	3.07m ²	25 Packs	Y	1 Pack	
455mm x 1350mm x 125mm	2.46m ²	25 Packs	Y	1 Pack	
455mm x 1350mm x 150mm	2.46m ²	20 Packs	Y	1 Pack	
Cavity Wall Batt 35					
Thermal conductivity 0.035 W/mK, nom. density 22kg/m ³					
455mm x 1350mm x 75mm	4.91m ²	30 Packs	Y	1 Pack	
455mm x 1350mm x 100mm	3.69m ²	30 Packs	Y	1 Pack	
455mm x 1350mm x 125mm	3.07m ²	30 Packs	Y	1 Pack	
455mm x 1350mm x 150mm	2.46m ²	30 Packs	Y	1 Pack	



URSAPAN

For use behind ventilated facade rainscreen cladding systems and brick (or block) external cladding. Can also be used as soffit insulation and as a general purpose thermal and acoustic insulation slab Thermal conductivity 0.035 W/mK, nom. density 22kg/m³.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1350mm x 30mm	17.82m ²	20 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 40mm	13.77m ²	20 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 50mm	11.34m ²	20 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 60mm	9.72m ²	20 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 80mm	6.48m ²	24 Packs	N	1 Pallet	7 - 10 days



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



WALLTEC AND URSAPAN BLACK

A semi-rigid glass wool slab treated with a water repellent additive. For use in rainscreen cladding systems. Suitable for external walls and flooring applications.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
Walltec Black					
Thermal conductivity 0.032 W/mK, nom. density 32 kg/m ³					
600mm x 1350mm x 60mm	7.29m ²	20 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 80mm	5.67m ²	20 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 100mm	4.05m ²	20 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 120mm	4.05m ²	16 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 140mm	4.05m ²	16 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 150mm	3.24m ²	16 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 160mm	3.24m ²	16 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 180mm	2.43m ²	20 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 200mm	2.43m ²	16 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 220mm	2.43m ²	16Packs	N	1 Pallet	7 - 10 days
Ursapan Black					
Thermal conductivity 0.035 W/mK, nom. density 22 kg/m ³					
600mm x 1350mm x 100mm	5.67m ²	20 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 120mm	4.05m ²	24 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 130mm	4.05m ²	24 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 140mm	4.05m ²	20 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 150mm	4.05m ²	20 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 160mm	3.24m ²	24 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 180mm	3.24m ²	20 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 200mm	2.43m ²	24 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 220mm	2.43m ²	24 Packs	N	1 Pallet	7 - 10 days
600mm x 1350mm x 240mm	2.43m ²	20 Packs	N	1 Pallet	7 - 10 days



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



LUNAFLEX LOFT ULTRA

Designed to be installed in cold loft spaces at ceiling level. The roll is pre-cut at 570mm for ease of installation between ceiling joists. Thermal conductivity 0.042 W/mK.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
9.5m x 1140mm x 100mm	10.83m ²	24 Rolls	Y	1 Roll	
7m x 1140mm x 150mm	7.98m ²	24 Rolls	Y	1 Roll	
6m x 1140mm x 200mm	6.84m ²	24 Rolls	Y	1 Roll	



LUNAFLEX ACOUSTIC PARTITION ROLL

Designed to be installed in internal wall and floor applications to provide excellent levels of sound absorption and noise reduction. Thermal conductivity 0.032 W/mK - 0.040 W/mK (based on density).

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
20m x 1200mm x 25mm	24m ²	24 Rolls	Y	1 Roll	
10m x 1200mm x 50mm	12m ²	32 Rolls	Y	1 Roll	
9m x 1200mm x 65mm	10.8m ²	24 Rolls	N	1 Pallet	
8m x 1200mm x 75mm	9.6m ²	24 Rolls	Y	1 Roll	
6.5m x 1200mm x 100mm	7.8m ²	32 Rolls	Y	1 Roll	



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



MINERAL WOOL INSULATION



MULTI-ROLL INSULATION

Suitable for between and over the timber joists and existing lofts/cold pitched roofs. Can be used in other applications such as suspended timber ground floors.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
MULTI ROLL 40 Thermal conductivity 0.040 W/mK					
9.75m x 1200mm x 100mm	11.700m ²	24 Rolls	N	1 Pallet	5 - 7 days
6.3m x 1160mm x 150mm	7.308m ²	24 Rolls	N	1 Pallet	5 - 7 days
4.6m x 1160mm x 200mm	5.336m ²	24 Rolls	N	1 Pallet	5 - 7 days
MULTI ROLL 44 Thermal conductivity 0.044 W/mK					
10.10m x 1200mm x 100mm	12.12m ²	24 Rolls	Y	1 Roll	
6.65m x 1160mm x 150mm	7.714m ²	24 Rolls	Y	1 Roll	
5.8m x 1160mm x 170mm	6.728m ²	24 Rolls	N	1 Pallet	5 - 7 days
4.85m x 1160mm x 200mm	5.626m ²	24 Rolls	Y	1 Roll	



TIMBER AND RAFTER ROLLS

To provide insulation for external timber frame walls, warm pitched roofs and suspended timber floors.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
TIMBER AND RAFTER 32 Thermal conductivity 0.032 W/mK					
3.9m x 570mm x 90mm	4.446m ²	24 Rolls	N	1 Pallet	5 - 7 days
2.8m x 570mm x 140mm	3.192m ²	24 Rolls	Y	1 Roll	
TIMBER AND RAFTER 35 Thermal conductivity 0.035 W/mK					
5m x 570mm x 90mm	5.700m ²	24 Rolls	N	1 Pallet	5 - 7 days
4.5m x 570mm x 140mm	5.130m ²	24 Rolls	N	1 Pallet	5 - 7 days
TIMBER AND RAFTER 40 Thermal conductivity 0.040 W/mK					
10.65m x 570mm x 90mm	12.141m ²	24 Rolls	N	1 Pallet	5 - 7 days
6.9m x 570mm x 140mm	7.866m ²	24 Rolls	N	1 Pallet	5 - 7 days



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



ACOUSTIC INSULATION

To provide insulation for internal walls and floors, timber and metal stud partitions, separating wall and floors and drylining systems.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
ACOUSTIC PARTITION					
Thermal conductivity 0.036 W/mK					
11.25m x 1200mm x 25mm	27.000m ²	24 Rolls	N	1 Pallet	5 - 7 days
6.5m x 1200mm x 50mm	15.600m ²	24 Rolls	N	1 Pallet	5 - 7 days
MULTI ACOUSTIC ROLL					
Thermal conductivity 0.044 W/mK					
11.25m x 1200mm x 60mm	13.500m ²	24 Rolls	Y	1 Roll	
10.4m x 1200mm x 80mm	12.480m ²	24 Rolls	Y	1 Roll	
10.1m x 1200mm x 100mm	12.120m ²	24 Rolls	N	1 Pallet	5 - 7 days



PARTY WALL INSULATION

Designed to provide thermal and acoustic insulation within masonry party or separating walls. TF Party wall is designed for use within timber frame construction. Thermal conductivity 0.036 W/mK.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
PARTY WALL ROLL					
7.7m x 455mm x 75mm	10.511m ²	24 Rolls	N	1 Pallet	5 - 7 days
5.75m x 455mm x 100mm	7.849m ²	24 Rolls	N	1 Pallet	5 - 7 days
4.5m x 455mm x 125mm	6.143m ²	24 Rolls	N	1 Pallet	5 - 7 days
3.5m x 455mm x 150mm	4.778m ²	24 Rolls	N	1 Pallet	5 - 7 days
TF PARTY WALL ROLL					
10.5m x 675mm x 60mm	14.175m ²	24 Rolls	N	1 Pallet	5 - 7 days



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



CLADDING ROLL 40

Designed to provide thermal insulation in the walls and roofs of twin skin profiled metal clad systems and portable and modular buildings. Thermal conductivity 0.040 W/mK.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
10.65m x 1200mm x 90mm	12.78m ²	24	Y	1 Roll	
7m x 1200mm x 140mm	8.40m ²	24	Y	1 Roll	



SUPERWALL CAVITY BATTS

To provide insulation for external timber frame walls, warm pitched roofs and suspended timber floors.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
SUPERWALL 32					
Thermal conductivity 0.032 W/mK					
455mm x 1200mm x 100mm	3.276m ²	30 Packs	Y	1 Pack	
455mm x 1200mm x 125mm	2.184m ²	30 Packs	Y	1 Pack	
455mm x 1200mm x 150mm	2.184m ²	30 Packs	Y	1 Pack	
SUPERWALL 34					
Thermal conductivity 0.044 W/mK					
455mm x 1200mm x 100mm	3.276m ²	30 Packs	N	1 Pallet	5 - 7 days
455mm x 1200mm x 125mm	3.276m ²	30 Packs	N	1 Pallet	5 - 7 days
455mm x 1200mm x 150mm	2.184m ²	30 Packs	N	1 Pallet	5 - 7 days
SUPERWALL 36					
Thermal conductivity 0.036 W/mK					
455mm x 1200mm x 75mm	5.460m ²	30 Packs	Y	1 Pack	
455mm x 1200mm x 100mm	4.368m ²	30 Packs	Y	1 Pack	
455mm x 1200mm x 125mm	3.276m ²	30 Packs	Y	1 Pack	
455mm x 1200mm x 150mm	3.276m ²	30 Packs	Y	1 Pack	



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



MULTIFOIL INSULATION

EPD Insulation Group offers Multifoil insulation is a lightweight, space-efficient insulation material made from multiple layers of reflective and insulating foils.

It effectively reduces heat loss and enhances energy efficiency, making it ideal for use in roofs, walls, and floors.

Ideal for both residential and commercial buildings.

With the added benefits of moisture resistance and ease of installation, multifoil insulation is an ideal choice for projects where space, efficiency, and performance are essential.



SFUF

Ideal for insulating underfloor radiant heating pipes and has grid marking to assist with the installation. Can be used under screed or laminated floors as well as over or under suspended floors.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
8m x 1500mm x 6mm	12m ²	32 Rolls	Y	1 Roll	

MULTIFOIL INSULATION

SuperFOIL®
Insulation



SF19+

Each layer of SF19+ offers a unique level of quality, performance and versatility. 3-in-1 product, insulation, vapour control layer and a radiant barrier. Ideal for new build, retrofit, timber-frame and DIY projects.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
10m x 1200mm x 45mm	12m ²	24 Rolls	Y	1 Roll	
10m x 1500mm x 45mm	15m ²	24 Rolls	Y	1 Roll	

SuperFOIL®
Insulation



SF19BB

Offers a fully breathable solution, a 3-in-1 design with reflective breather membrane and a radiant barrier. Ideal for use in new build and retrofit roofs and walls.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
10m x 1200mm x 40mm	12m ²	24 Rolls	Y	1 Roll	
10m x 1500mm x 40mm	15m ²	24 Rolls	Y	1 Roll	

SuperFOIL®
Insulation



SF40

Offers a 3-in-1 design with high performance insulation, vapour control layer and a radiant barrier. Ideal for use in roof, wall and floor structures in new builds and retrofit constructions.

Dimension	Pack Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
10m x 1500mm x 65mm	15m ²	15 Rolls	Y	1 Roll	



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



FLAT ROOF INSULATION

EPD Insulation Group offers high-performance flat roof insulation that enhances thermal efficiency, moisture control, and durability.

Designed for easy installation, our products help reduce heat loss and improve energy efficiency, ensuring long-lasting protection for both residential and commercial buildings.



EUROTHANE EURODECK

For warm flat roofs application under mechanically fixed single-ply membrane systems. Thermal conductivity 0.022 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 25mm	12 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 30mm	10 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 40mm	8 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 50mm	6 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 60mm	5 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 70mm	5 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 75mm	4 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 80mm	5 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 90mm	5 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 100mm	4 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 110mm	3 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 120mm	4 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 130mm	3 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 140mm	3 per pack	N	1 Pack	2 - 3 days
2400mm x 1200mm x 150mm	3 per pack	N	1 Pack	2 - 3 days



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.

FLAT ROOF INSULATION

FEEL
GOOD
INSIDE



POWERDECK F

A high compressive strength solution for use in single-ply membrane, built-up felt and mastic asphalt waterproofing systems. Thermal conductivity 0.024 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 25mm	20 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 50mm	10 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 80mm	6 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 90mm	5 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 100mm	5 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 120mm	4 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 130mm	4 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 140mm	4 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 150mm	4 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 160mm	3 per pack	N	1 Pack	2 - 3 days

FEEL
GOOD
INSIDE



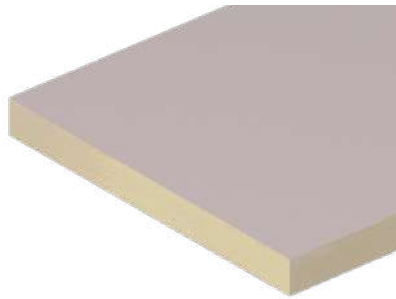
POWERDECK U

A high performance solution for use in warm flat roofs with torch-on-felt applications. Thermal conductivity 0.024 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 30mm	16 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 50mm	10 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 80mm	6 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 100mm	5 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 120mm	4 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 130mm	4 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 140mm	4 per pack	N	1 Pack	2 - 3 days
600mm x 1200mm x 150mm	4 per pack	N	1 Pack	2 - 3 days



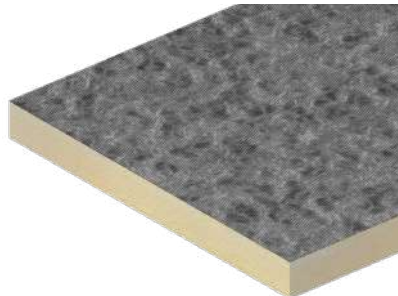
Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



ECOTHERM INNO-BOND

A lightweight and durable solution for new and existing flat roofs. Suitable for fully adhered single-ply waterproofing systems on concrete, metal and timber decks. Thermal conductivity 0.024 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 25mm	12 per pack	N	☎	☎
1200mm x 1200mm x 50mm	6 per pack	N	☎	☎
1200mm x 1200mm x 60mm	5 per pack	N	☎	☎
1200mm x 1200mm x 80mm	4 per pack	N	☎	☎
1200mm x 1200mm x 90mm	3 per pack	N	☎	☎
1200mm x 1200mm x 100mm	4 per pack	N	☎	☎
1200mm x 1200mm x 120mm	4 per pack	N	☎	☎
1200mm x 1200mm x 130mm	3 per pack	N	☎	☎
1200mm x 1200mm x 140mm	2 per pack	N	☎	☎
1200mm x 1200mm x 150mm	2 per pack	N	☎	☎
2400mm x 1200mm x 160mm	2 per pack	N	☎	☎



ECOTHERM INNO-TORCH

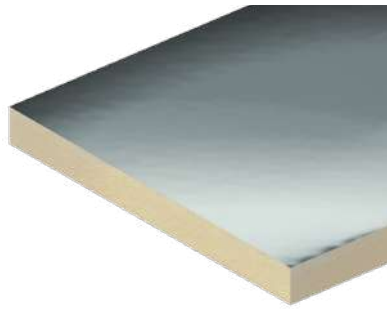
A thin and durable insulation solution for flat roofs. Suitable for use with torch on and roll and pour felt systems, mastic asphalt and fully adhered single-ply systems on concrete, timber and metal decks. Thermal conductivity 0.024 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 30mm	10 per pack	N	☎	☎
600mm x 1200mm x 50mm	6 per pack	N	☎	☎
600mm x 1200mm x 80mm	6 per pack	N	☎	☎
600mm x 1200mm x 100mm	5 per pack	N	☎	☎
600mm x 1200mm x 120mm	4 per pack	N	☎	☎
600mm x 1200mm x 130mm	3 per pack	N	☎	☎
600mm x 1200mm x 140mm	3 per pack	N	☎	☎
600mm x 1200mm x 150mm	2 per pack	N	☎	☎



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.

FLAT ROOF INSULATION



ECOTHERM INNO-FIX

A lightweight solution for use on new roofs or to upgrade the thermal performance of existing roofs. Designed for use with single-ply waterproofing membranes on concrete, metal or timber decks. Thermal conductivity 0.022 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 25mm	12 per pack	N	☎	☎
2400mm x 1200mm x 50mm	6 per pack	N	☎	☎
2400mm x 1200mm x 60mm	5 per pack	N	☎	☎
2400mm x 1200mm x 80mm	4 per pack	N	☎	☎
2400mm x 1200mm x 90mm	4 per pack	N	☎	☎
2400mm x 1200mm x 100mm	3 per pack	N	☎	☎
2400mm x 1200mm x 110mm	3 per pack	N	☎	☎
2400mm x 1200mm x 120mm	3 per pack	N	☎	☎
2400mm x 1200mm x 130mm	2 per pack	N	☎	☎
2400mm x 1200mm x 140mm	2 per pack	N	☎	☎
2400mm x 1200mm x 150mm	2 per pack	N	☎	☎
2400mm x 1200mm x 160mm	2 per pack	N	☎	☎



THERMAROOF TR24

Compatible with the majority of torch applied waterproofing systems. Suitable for both new build and refurbishment projects. Thermal conductivity 0.024 W/mK (insulation thickness ≥ 120 mm), 0.025 W/mK (insulation thickness 80 - 119mm), 0.027 W/mK (insulation thickness < 80 mm).

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 30mm	10 per pack	N	1 Pack	1 - 2 days
600mm x 1200mm x 50mm	6 per pack	N	1 Pack	1 - 2 days
600mm x 1200mm x 80mm	4 per pack	N	1 Pack	1 - 2 days
600mm x 120mm x 100mm	5 per pack	N	1 Pack	1 - 2 days
600mm x 120mm x 120mm	4 per pack	N	1 Pack	1 - 2 days
600mm x 120mm x 130mm	3 per pack	N	1 Pack	1 - 2 days
600mm x 120mm x 140mm	3 per pack	N	1 Pack	1 - 2 days
600mm x 120mm x 150mm	2 per pack	N	1 Pack	1 - 2 days



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.

FLAT INSULATION



THERMAROOF TR26

Compatible with most mechanically fixed single-ply waterproofing systems and green roof systems. Suitable for both new build and refurbishment projects. Thermal conductivity 0.024 - 0.027 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min.Order Quantity	Lead times
2400mm x 1200mm x 25mm	12 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 40mm	8 per pack	N	4055m ²	☎
1200mm x 1200mm x 50mm	6 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 60mm	5 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 70mm	4 per pack	N	2500m ²	☎
1200mm x 1200mm x 80mm	4 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 90mm	3 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 100mm	3 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 110mm	3 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 120mm	2 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 130mm	2 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 140mm	2 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 150mm	2 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 160mm	2 per pack	N	1200m ²	☎



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



FLAT ROOF INSULATION



THERMA ROOF TR27

For fully adhered single-ply, partially bonded built-up felt, mastic asphalt or cold liquid applied waterproofing. Compatible with most green roof systems. Thermal conductivity insulation thickness <80mm - 0.027 W/mK, 80 - 119mm - 0.025 W/mK, ≥120mm - 0.024 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
600mm x 1200mm x 25mm	12 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 50mm	6 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 60mm	5 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 80mm	4 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 90mm	3 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 100mm	4 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 120mm	4 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 130mm	3 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 140mm	2 per pack	N	1 Pack	1 - 2 days
1200mm x 1200mm x 150mm	2 per pack	N	1 Pack	1 - 2 days
2400mm x 1200m x 160mm	2 per pack	N	1200m ²	

Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options you may require for your project and to confirm lead times.



FLAT INSULATION



DRYWALL

Drywall is the cornerstone of modern interiors, offering a sleek, durable surface for walls and ceilings. Lightweight and easy to install, it's ideal for homes, offices, and commercial spaces. With options like moisture-resistant and fire-rated boards, drywall ensures versatility, lasting performance, and a flawless finish.

EPD provides a complete range of drywall solutions, from standard plasterboard to specialised options like soundproof, fire-rated, and moisture-resistant boards. With quality products and expert support, we help you achieve exceptional results every time.

Drywall Boards

Standard Drywall Boards

Stocked in 12.5mm and 15mm thicknesses this board offers an efficient and effective solution for drylining new and existing buildings offering a wide range of applications.

Board Type: EN520 Type A
Board Thicknesses: 12.5mm & 15mm

Fire-Resistant Drywall Boards

Stocked in 12.5mm and 15mm thicknesses, this board is used in areas where a longer fire resistance is required to help prolong safe evacuation times.

These boards provide an increased fire resistance and are ideal for use within commercial spaces such as offices, shopping centres, residential spaces, and garages etc.

Board Type: EN520 Type F
Board Thicknesses: 12.5mm & 15mm



Sound Drywall Boards

Stocked in 12.5mm and 15mm thicknesses, this board is used where additional noise is a cause for concern. With its high-density noise insulating core it is best utilised to help reduce noise transmission whilst also helping provide longer fire resistance for prolonged evacuation times.

Board Type: EN520 Type DF1
Board Thicknesses: 12.5mm & 15mm

Platinum Drywall Board

Stocked in 12.5mm and 15mm thicknesses, this board is our all-round board providing a high-density core, fire resistant additives to help improve noise transmission and fire resistance.

The high density added with the fire-resistant additives mean that it will resist severe impact while improving noise transmission and fire resistance.

Platinum board is also moisture resistant making this the ideal choice board for schools, hospitals and many more sectors.

Board Type: EN520 Type D,F,H1,I,R
Board Thicknesses: 12.5mm & 15mm



Moisture-Resistant Drywall Boards

Stocked in 12.5mm and 15mm thicknesses, this plasterboard is commonly used in areas with high humidity, which helps to prevent damage in wet areas like bathrooms and kitchens.

In these areas where there are high moisture levels it can lead to mould and staining, potentially causing structural damage. Our moisture resistant board stops humidity getting in, to ward off mould and help protect the structure of the building.

Board Type: EN520 Type H1
Board Thicknesses: 12.5mm & 15mm

Plank Drywall Boards

This board is a thicker standard wallboard which is used in a variety of applications within walls, floors and ceilings to provide a better acoustic barrier, (note: not in stock, contact sales to confirm availability).

Board Type: EN520 Type A
Board Thicknesses: 19mm

Glass SHIELD Boards

Stocked in a 12.5mm thickness only, this board is a BBA Certified weather protection board for up to 6 months. This glass fibre reinforced plasterboard provides temporary weather protection to Structural Steel Frame buildings which require protection from the elements before fitting out can begin.

Glass Shield board is a score and snap board which provides a quick and easy solution to protect frames so that the interior fit out can start straight away.

The score and snap feature of our board produces much less dust than a cement board.

Board Type: EN15283 Type GM-F, H1, I, R
Board Thicknesses: 12.5mm

Metal Framing

Studs

Vertical supports, usually made of wood or metal, to which drywall boards are attached.

Track

Horizontal components that hold the vertical studs in place in metal framing systems, which also provide a deflection head where required.

Joint Compounds and Tapes

Joint Compound

Used for filling plasterboard joints and bedding tapes. Joint compound is a simple to apply product and once set it allows you to move onto the finishing stage of jointing

Taping

Paper or fibreglass tape is applied over joints and seams before the compound is applied to strengthen and smooth the surface.

Fasteners

Drywall Screws

Used to attach drywall boards to studs. They are preferred over nails as they are less likely to pop out.

Corner Beads

Metal or plastic beads: Installed on the corners of drywall to protect the edges and provide a straight, clean finish.

Finishing Products

Primers and paints: Primers seal the drywall and prepare it for painting, while paints provide the final aesthetic finish.

PLASTERBOARDS



STANDARD PLASTERBOARD

For use in interior wall and ceiling applications. Available in tapered or squared edge.

Suitable for:

- Suspended Ceilings
- Partition walls
- Existing wall linings

Dimension	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12.5mm	42 Boards	Y	1 Board	
2500mm x 1200mm x 12.5mm*	42 Boards	Y	1 Board	
2700mm x 1200mm x 12.5mm	42 Boards	Y	1 Board	
3000mm x 1200mm x 12.5mm*	42 Boards	Y	1 Board	
2400mm x 1200mm x 15mm	42 Boards	Y	1 Board	
2700mm x 1200mm x 15mm	36 Boards	Y	1 Board	
3000mm x 1200mm x 15mm*	36 Boards	N	1 Pallet	

*Tapered edge only



FIRE RESISTANT PLASTERBOARD

Plasterboard with enhanced level of fire resistance for applications with special fire protection requirements. Suitable for:

- Suspended Ceilings
- Partition walls
- Existing wall linings

Dimension	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12.5mm	42 Boards	Y	1 Board	
2700mm x 1200mm x 12.5mm	42 Boards	Y	1 Board	
3000mm x 1200mm x 12.5mm	42 Boards	N	1 Board	
2400mm x 1200mm x 15mm	36 Boards	Y	1 Board	
2700mm x 1200mm x 15mm	36 Boards	Y	1 Board	
3000mm x 1200mm x 15mm	36 Boards	N	1 Pallet	



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options for dimensions you may require for your project.

PLASTERBOARDS



ACOUSTIC PLASTERBOARD

Enhanced quality board designed for application in systems with sound insulation requirements. Suitable for:

- Suspended Ceilings
- Partition walls
- Existing wall linings

Dimension	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12.5mm	42 Boards	Y	1 Board	
2700mm x 1200mm x 12.5mm	42 Boards	Y	1 Board	
3000mm x 1200mm x 12.5mm	42 Boards	N	1 Pallet	
2400mm x 1200mm x 15mm	36 Boards	Y	1 Board	
2700mm x 1200mm x 15mm	36 Boards	Y	1 Board	
3000mm x 1200mm x 15mm	36 Boards	N	1 Pallet	



MOISTURE RESISTANT PLASTERBOARD

Enhanced quality board designed for applications where extra moisture resistance is required, such as kitchens, bathrooms, laundries, public bathrooms in hospitals, hotels, and schools. Suitable for:

- Suspended Ceilings
- Partition walls
- Existing wall linings

Dimension	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12.5mm	42 Boards	Y	1 Board	
2700mm x 1200mm x 12.5mm	42 Boards	Y	1 Board	
3000mm x 1200mm x 12.5mm	42 Boards	N	1 Pallet	
2400mm x 1200mm x 15mm	36 Boards	Y	1 Board	
2700mm x 1200mm x 15mm	36 Boards	Y	1 Board	
3000mm x 1200mm x 15mm	36 Boards	N	1 Pallet	



PLASTERBOARDS



GLASS SHIELD SHEATING BOARD

Plasterboard with low water absorption for application in areas with high ambient humidity, such as bathrooms, kitchens, changing rooms, laundry rooms, collective showers in hospitals. A layer of fibreglass is applied to both sides of the board. Tapered edge only.

Dimension	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12.5mm	42 Boards	Y	1 Board	



PLATINUM PLASTERBOARD

Designed for interior drywall applications where an improved fire resistance, greater resistance to bending and impact are required. Suitable for applications in areas potentially exposed to impacts and high movement of people such as gyms, hotels or shopping centres. Tapered edge only.

Dimension	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12.5mm	42 Boards	Y	1 Board	
2400mm x 1200mm x 15mm	36 Boards	Y	1 Board	

INSULATED PLASTERBOARDS

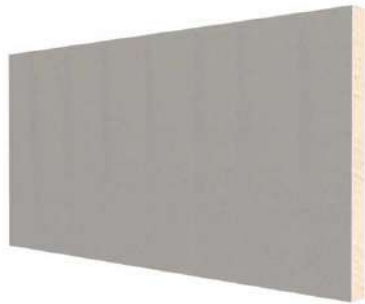


EUROTHANE PL

Suitable for mechanical fixing or dot and dab fixing, an insulated board ensuring thermal bridging is minimised. Provides precision board dimensions and adhesion between layers. For internal wall, pitched roof, ceiling and loft applications. Thermal conductivity 0.022 W/mK.

Dimension	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12.5mm + 25mm	26 per pack	Y	1 Sheet	
2400mm x 1200mm x 12.5mm + 40mm	20 per pack	Y	1 Sheet	
2400mm x 1200mm x 12.5mm+ 50mm	18 per pack	Y	1 Sheet	
2400mm x 1200mm x 12.5mm + 60mm	16 per pack	Y	1 Sheet	
2400mm x 1200mm x 12.5mm + 70mm	14 per pack	Y	1 Sheet	
2400mm x 1200mm x 12.5mm+ 80mm	12 per pack	Y	1 Sheet	

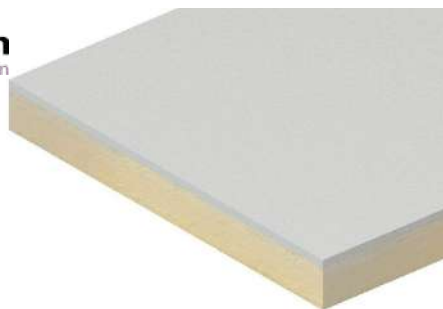
INSULATED PLASTERBOARDS



MANNOK LAMINATED PLASTERBOARD

A high performance fibre-free insulated board with kraft paper facing on one side. Ideally suited to under rafters to reduce overall heat loss through the roof. Suitable for drylining applications. Thermal conductivity 0.022 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12.5mm + 25mm	35 per pack	N		5 - 7 days
2400mm x 1200mm x 12.5mm + 30mm	30 per pack	N		5 - 7 days
2400mm x 1200mm x 12.5mm + 38mm	25 per pack	N		5 - 7 days
2400mm x 1200mm x 12.5mm + 50mm	20 per pack	N		5 - 7 days
2400mm x 1200mm x 12.5mm + 60mm	17 per pack	N		5 - 7 days
2400mm x 1200mm x 12.5mm + 70mm	15 per pack	N		5 - 7 days
2400mm x 1200mm x 12.5mm + 80mm	14 per pack	N		5 - 7 days



ECOTHERM ECO-LINER

An insulated plasterboard for mechanically fixed and adhesively bonded drylining systems. This 2-in-1 board is ideal for insulating and finishing internal walls and pitched roofs. Thermal conductivity 0.022W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12.5mm + 25mm	21 per pack	N	1 Pallet	5 - 7 days
2400mm x 1200mm x 12.5mm + 30mm	19 per pack	N	1 Pallet	5 - 7 days
2400mm x 1200mm x 12.5mm + 40mm	15 per pack	N	1 Pallet	5 - 7 days
2400mm x 1200mm x 12.5mm + 50mm	13 per pack	N	1 Pallet	5 - 7 days
2400mm x 1200mm x 12.5mm + 60mm	11 per pack	N	1 Pallet	5 - 7 days
2400mm x 1200mm x 12.5mm + 70mm	9 per pack	N	1 Pallet	5 - 7 days



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss more options for dimensions you may require for your project.

METAL FRAMING

C STUD DRYWALL METAL PARTITIONING



C-Stud is essential component for stud walls. Quick to install and tested to a variety of fire, acoustic and structural standards.

Available in 50, 60, 70, 92 and 146mm.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
50mm x 34mm x 32mm x 2.4m	10	Y	1 Pack	
50mm x 34mm x 32mm x 2.7m	10	Y	1 Pack	
50mm x 34mm x 32mm x 3m	10	Y	1 Pack	
50mm x 34mm x 32mm x 3.6m	10	Y	1 Pack	
60mm x 34mm x 32mm x 2.4m	10	N	1 Pack	3 - 5 days
60mm x 34mm x 32mm x 2.7m	10	N	1 Pack	3 - 5 days
60mm x 34mm x 32mm x 3m	10	Y	1 Pack	
60mm x 34mm x 32mm x 3.6m	10	N	1 Pack	3 - 5 days
70mm x 34mm x 32mm x 2.4m	10	Y	1 Pack	
70mm x 34mm x 32mm x 2.7m	10	Y	1 Pack	
70mm x 34mm x 32mm x 3m	10	Y	1 Pack	
70mm x 34mm x 32mm x 3.6m	10	Y	1 Pack	
70mm x 34mm x 32mm x 4.2m	10	Y	1 Pack	
92mm x 34mm x 32mm x 2.4m	10	Y	1 Pack	
92mm x 34mm x 32mm x 2.7m	10	Y	1 Pack	
92mm x 34mm x 32mm x 3m	10	Y	1 Pack	
92mm x 34mm x 3mm ² x 3.6m	10	Y	1 Pack	
92mm x 34mm x 32mm x 4.2m	10	Y	1 Pack	
146mm x 34mm x 32mm x 2.4m	10	N	1 Pack	3 - 5 days
146mm x 34mm x 32mm x 2.7m	10	N	1 Pack	3 - 5 days
146mm x 34mm x 32mm x 3m	10	Y	1 Pack	
146mm x 34mm x 32mm x 3.6m	10	Y	1 Pack	
146mm x 34mm x 32mm x 4.2m	10	Y	1 Pack	
146mm x 34mm x 32mm x 5m	10	Y	1 Pack	
146mm x 34mm x 32mm x 6m	10	Y	1 Pack	



Contact your Sales Area Managers to discuss non-standard lengths and lead times in more detail - refer to page 4 or contact the Sales Office.

METAL FRAMING



I STUD DRYWALL METAL PARTITIONING

I Stud is an essential component for stud walls. Quick to install and tested to a variety of fire, acoustic and structural standards.

Available in 50, 60, 70, 92 and 146mm.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
50mm x 38mm x 38mm x 2.4m	10	N	1 Pack	3 - 5 days
50mm x 38mm x 38mm x 2.7m	10	N	1 Pack	3 - 5 days
50mm x 38mm x 38mm x 3m	10	Y	1 Pack	
50mm x 38mm x 38mm x 3.6m	10	N	1 Pack	3 - 5 days
60mm x 38mm x 38mm x 2.4m	10	N	1 Pack	3 - 5 days
60mm x 38mm x 38mm x 2.7m	10	N	1 Pack	3 - 5 days
60mm x 38mm x 38mm x 3m	10	Y	1 Pack	
60mm x 38mm x 38mm x 3.6m	10	N	1 Pack	3 - 5 days
70mm x 38mm x 38mm x 2.4m	10	N	1 Pack	3 - 5 days
70mm x 38mm x 38mm x 2.7m	10	N	1 Pack	3 - 5 days
70mm x 38mm x 38mm x 3m	10	Y	1 Pack	
70mm x 38mm x 38mm x 3.6m	10	N	1 Pack	3 - 5 days
92mm x 38mm x 38mm x 2.4m	10	N	1 Pack	3 - 5 days
92mm x 38mm x 38mm x 2.7m	10	N	1 Pack	3 - 5 days
92mm x 38mm x 38mm x 3m	10	N	1 Pack	3 - 5 days
92mm x 38mm x 38mm x 3.6m	10	N	1 Pack	3 - 5 days
146mm x 38mm x 38mm x 2.4m	10	N	1 Pack	3 - 5 days
146mm x 38mm x 38mm x 2.7m	10	N	1 Pack	3 - 5 days
146mm x 38mm x 38mm x 3m	10	N	1 Pack	3 - 5 days
146mm x 38mm x 38mm x 3.6m	10	N	1 Pack	3 - 5 days



Contact your Sales Area Managers to discuss non-standard lengths and lead times in more detail - refer to page 4 or contact the Sales Office.



METAL FRAMING

METAL TRACK

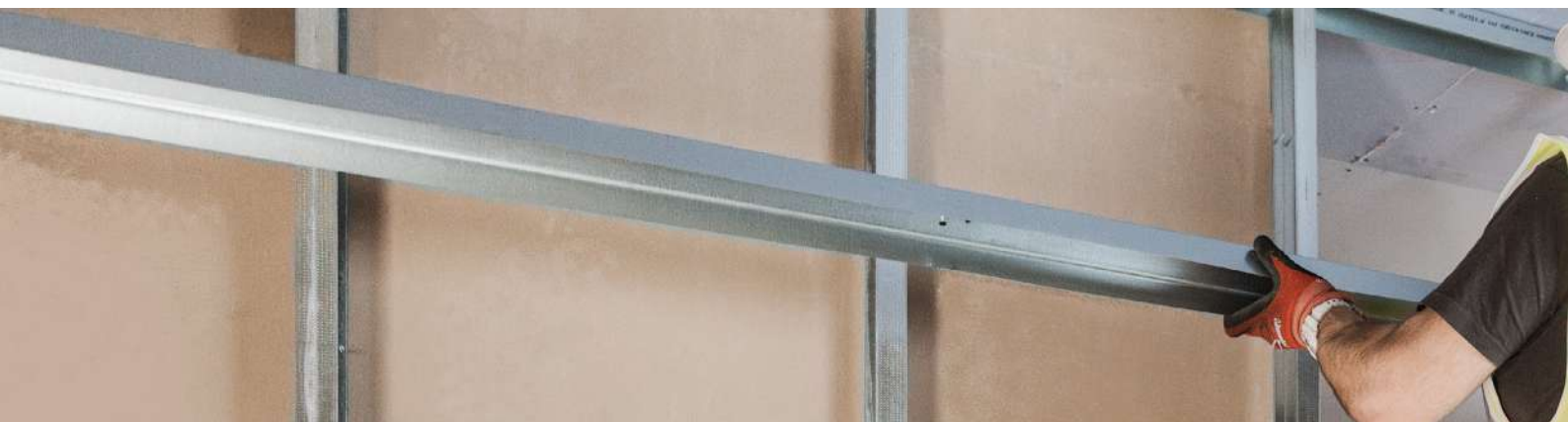


Metal track are for fixing wall studs at the floor or ceiling. Available in 3 different depths; Track, Deep Track and Extra Deep Track.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
TRACK				
25mm x 52mm x 25mm x 3m	10	Y	1 Pack	
25mm x 62mm x 25mm x 3m	10	Y	1 Pack	
25mm x 72mm x 25mm x 3m	10	Y	1 Pack	
25mm x 94mm x 25mm x 3m	10	Y	1 Pack	
25mm x 148mm x 25mm x 3m	10	Y	1 Pack	
DEEP TRACK				
50mm x 52mm x 50mm x 3m	10	Y	1 Pack	
50mm x 62mm x 50mm x 3m	10	Y	1 Pack	
50mm x 72mm x 50mm x 3m	10	Y	1 Pack	
50mm x 94mm x 50mm x 3m	10	Y	1 Pack	
50mm x 148mm x 50mm x 3m	10	Y	1 Pack	
EXTRA DEEP TRACK				
70mm x 52mm x 70mm x 3m	10	N	1 Pack	3 - 5 days
70mm x 62mm x 70mm x 3m	10	N	1 Pack	3 - 5 days
70mm x 72mm x 70mm x 3m	10	N	1 Pack	3 - 5 days
70mm x 94mm x 70mm x 3m	10	N	1 Pack	3 - 5 days
70mm x 148mm x 70mm x 3m	10	N	1 Pack	3 - 5 days



Contact your Sales Area Managers to discuss non-standard lengths and lead times in more detail - refer to page 4 or contact the Sales Office.



METAL FRAMING

Metal Ceiling System

A concealed suspended ceiling grid system suitable for most internal drylining ceiling applications. Suitable for domestic, commercial and industrial buildings.



MF5 (Top Hat or Ceiling Furring Runner)

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
26mm x 80mm x 3.6m	10	Y	1 Pack	



MF6a (Perimeter or Edge Trim)

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
20mm x 26mm x 30mm x 3.6m	10	Y	1 Pack	



MF7 (Mainbar or Primary Channel)

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
15mm x 45mm x 15mm x 3.6m	10	Y	1 Pack	

METAL FRAMING



WALL LINER CHANNEL (GL1)

A non-load bearing, high performance and cost-effective component used with general commercial and domestic applications.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
18mm x 45mm x 18mm x 2.4m	10	Y	1 Pack	
18mm x 45mm x 18mm x 2.7m	10	Y	1 Pack	
18mm x 45mm x 18mm x 3m	10	Y	1 Pack	
18mm x 45mm x 18mm x 3.6m	10	Y	1 Pack	
18mm x 45mm x 18mm x 4m	10	N	1 Pack	3 - 5 days



WALL LINER TRACK (GL8)

A lightweight non load bearing steel track used as a framework for plasterboard to create suspended ceilings or for lining brick walls.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
20mm x 20mm x 30mm x 3m	10	Y	1 Pack	

WALL LINER BRACKET

Designed to ease the plasterboard lining installation process onto timber joists, concrete soffits, masonry walls or steel beams and column encasement.



Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
195mm (GL2)	100	Y	1 Pack	
295mm (GL9)	100	Y	1 Pack	



Contact your Sales Area Managers to discuss non-standard lengths and lead times in more detail - refer to page 4 or contact the Sales Office.

METAL FRAMING



RESILIENT BAR

Galvanised section designed to obtain the optimum acoustic performance when constructing conventional ceilings under timber joists. Can be used in conjunction with stud and track wall systems to optimise the acoustic performance of internal walls.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
21mm x 16mm x 45mm x 10mm x 3m	10	Y	1 Pack	



FLAT FIXING PLATE

A galvanised flat strip used for reinforcing horizontal joints in partitions and providing a fixing point for short end joints of boards.


Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
70mm x 2.4m	20	Y	1 Pack	
96mm x 2.4m	20	N	1 Pack	3 - 5 days



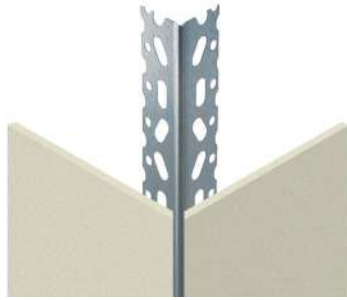
TIMBER INFILLS

Timber Infills are essential components for reinforcing metal stud walls, particularly at door frame openings.

Dimension	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
40mm x 22mm x 2.4m	1080	Y	1 Length	
50mm x 22mm x 2.4m	880	Y	1 Length	
60mm x 22mm x 2.4m	720	Y	1 Length	
38mm x 22mm x 2.4m	504	Y	1 Length	
47mm x 50mm x 2.4m	352	Y	1 Length	

 Contact your Sales Area Managers to discuss non-standard lengths and lead times in more detail - refer to page 4 or contact the Sales Office.

ALPHA
DRYWALL SYSTEMS



DRYWALL THIN COAT ANGLE BEAD

Allows the plasterer to produce a true straight edge, for thin coat (skim) plastering.

Plaster depth - 2/3mm.

Dimension	Box Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2.4m x 25mm wing	50 pcs	Y	1 Box	
2.7m x 25mm wing	50 pcs	Y	1 Box	
3m x 25mm wing	50 pcs	Y	1 Box	

ALPHA
DRYWALL SYSTEMS



DRYWALL THIN COAT STOP BEAD

To be used with render and plaster at junctions of walls, soffits, ceilings and surrounds. Can also be used as an arch forming bead.

Dimension	Box Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2.4m x 3mm	50 pcs	Y	1 Box	
3m x 3mm	50 pcs	Y	1 Box	

ALPHA
DRYWALL SYSTEMS



PLASTERBOARD EDGE BEAD

Used to reinforce plasterboard edges by enclosing them in a protective steel enclosure.

Plaster depth 2/3mm.

Dimension	Box Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
3m x 12.5mm	50 pcs	Y	1 Box	
3m x 15mm	50 pcs	Y	1 Box	

DRYWALL SCREWS

ALPHA
DRYWALL SYSTEMS



COLLATED COARSE AND FINE SCREWS

Compatible with most common drill brands; Festool, Dewalt, Makita, Milwaukee, Bosch, Metabo HPT, Craftsman, Hilti. (Refer to our website for updates).

Dimension	Box Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
3.5mm x 35mm	1000 pcs	Y	1 Box	
3.5mm x 45mm	1000 pcs	Y	1 Box	
3.5mm x 50mm	1000 pcs	Y	1 Box	
3.5mm x 65mm	1000 pcs	Y	1 Box	

ALPHA
DRYWALL SYSTEMS



LOOSE COARSE AND FINE SCREWS

Compatible with most common drill brands; Festool, Dewalt, Makita, Milwaukee, Bosch, Metabo HPT, Craftsman, Hilti. (Refer to our website for updates).

Dimension	Box Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
3.5mm x 25mm	1000 pcs	Y	1 Box	
3.5mm x 35mm	1000 pcs	Y	1 Box	
3.5mm x 42mm	500 pcs	Y	1 Box	
3.5mm x 50mm	500 pcs	Y	1 Box	
4.2mm X 65mm	250 pcs	Y	1 Box	
4.2mm x 75mm	250 pcs	Y	1 Box	
4.2mm x 100mm	200 pcs	Y	1 Box	

ALPHA
DRYWALL SYSTEMS



SELF DRILL SCREWS

For use in light gauge applications: 08mm to 2.5mm mild steel and drywall track and ceiling track. Compatible with most common drill brands; Festool, Dewalt, Makita, Milwaukee, Bosch, Metabo HPT, Craftsman, Hilti. (Refer to our website for updates).

Dimension	Box Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
12mm x 25mm	1000 pcs	Y	1 Box	

DRYWALL TAPES

ALPHA
DRYWALL SYSTEMS



METAL CORNER TAPE

For all corner joints, creates strong and durable external corners. Multi-use, suitable for arches, splay angles, bay windows drop ceilings, etc.

Dimension	Rolls per carton	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
30m x 50mm	10	600	Y	1 Roll	

ALPHA
DRYWALL SYSTEMS



FOIL TAPE

A water-based acrylic aluminium foil tape complies with environmental standards and contains no harmful substances. Excellent reflection for heat and light.

Dimension	Rolls per carton	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
4.5m x 50mm	24	1536	Y	1 Roll	
4.5m x 75mm	16	1024	Y	1 Roll	
4.5m x 100mm	12	768	Y	1 Roll	

ALPHA
DRYWALL SYSTEMS



SCRIM TAPE

A self-adhesive fibreglass mesh plasterboard joint tape for strength and durability for less cracking.

Dimension	Rolls per carton	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
90m x 50mm	10	600	Y	1 Roll	

DRYWALL FILLERS AND FINISH



PREM FILLER

A plaster based fast setting compound for the bedding and filling of tapes, external metal angles and corner tapes.

Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
12.5kg	64 Bags	Y	1 Bag	



PREM FILL & FINISH

As a filler and finisher for plasterboard joints and smoothing unwanted textured surfaces.

Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
15kg	56 Bags	Y	1 Bag	



PREM FINISHING COMPOUND

Suitable for the finishing of all plasterboards joints. It is specially developed for hand and machine jointing and can be referred to as a joint cement in the marketplace.

Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
25kg	48 Bags	Y	1 Bag	

DRYWALL FIXINGS



M6 AND M8 NYLON HAMMERFIX

Nylon HammerFix are the ideal solution for a fast, easy through fixing into a wide range of materials.

Dimension	Box Quantity	M6 Stock (Y/N)	M8 Stock (Y/N)	Min. Order Quantity	Lead times
40mm*	100 pcs	Y		1 box	
50mm*	100 pcs	N		1 box	1 -3 days
60mm	100 pcs	Y	N	1 box	1 -3 days
80mm	100 pcs	Y	N	1 box	1 -3 days
100mm	100 pcs	N	Y	1 box	

**40 and 50 mm length M6 only*



METAL NAIL IN ANCHOR M6

For a wide range of applications, when fixing unto masonry or concrete.

Dimension	Box Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
40mm	100 pcs	Y	Y	
65mm	100 pcs	Y	Y	



ACOUSTIC CEILING HANGER BRACKET

To fix to underside of existing ceiling to reduce noise escaping from a room.

Dimension	Box Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
35mm	100 pcs	Y	1 box	
70mm	100 pcs	Y	1 box	

DRYWALL ACCESSORIES



INTUMESCENT & ACOUSTIC SEALANT

A high performance, flexible acrylic intumescent acoustic sealant, which in the event of fire, will swell to provide an inert barrier to smoke and flames. It has non-slumping and rapid skinning properties.

Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
310ml	25 Tubes	Y	1 Tube	
900ml	12 Tubes	Y	1 Tube	



PLASTERBOARD / DRYWALL ADHESIVE

Onat Plasterboard Adhesive is a bonding plaster used for bonding and insulating materials such as EPS and XPS and Plasterboards to surfaces such as concrete, brick, aerated concrete, and pumice blocks.

Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
25kg	45 Bags	Y	1 Bag	

Product	Quantity	Pack / Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
PVA GLUE	5 litre	4 per pack	Y	1 Tub	
SANDPAPER	25 sheets per pack		Y	1 Bag	



SCREEDING MATERIALS

Screeding is essential for achieving a strong, stable, and long-lasting floor in residential, commercial, or industrial projects.

EPD Insulation Group, we provide a range of reliable screeding materials designed to create smooth, even surfaces for flooring projects.

Suitable for residential, commercial, and industrial applications, our products offer durability and precision while supporting various floor finishes, including underfloor heating systems.

This brochure outlines our range of screeding materials, helping you choose the right solutions for strong and level floors.



PREMIUM GRADE BAGGED CEMENT

For applications which require high strength cement, such as screeds, concrete, plastering and mortar. This premium grade cement is 42.5N strength, bagged in premium paper.

Quantity	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
25kg	60 Bags	Y	1 Bag	



SCREED EDGING ROLLS

A reinforced coated cloth with pressure sensitive high grab adhesive.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
8mm x 50m x 100mm	10 pcs	Y	1 Roll	
8mm x 50m x 150mm	6 pcs	Y	1 Roll	

SCREEDING MATERIALS

DAMP PROOF MEMBRANES



Primarily used on concrete floor constructions and acts as a waterproof barrier.

Dimension	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
500 GAUGE				
4m x 25m Clear and Black	50	Y	☎	
4m x 50m Black	100	Y	☎	
1000 GAUGE				
4m x 25m Black	40	Y	☎	
4m x 25m Clear	40	N	☎	5 - 7 days
1200 GAUGE				
4m x 25m Black	40	Y	☎	
2000 GAUGE				
4m x 12.5m Black	50	Y	☎	

ACOUSTIC RESILIENT LAYER



REGUPOL SONUS CORE

Acoustic underlayment for under-screed and floating floor constructions as well as hard surfaces like ceramic tiles and timber flooring. This product has a flat surface and is made of recycled rubber granules thus being a most sustainable solution for impact sound insulation.

Dimension thickness	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
REGUPOL SONUS CORE 5				
2.25m x 1.15m x 5mm	112	Y	☎	
REGUPOL SONUS CORE 8				
1.3m x 1.15m x 8mm	18	N	☎	☎



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss your project and to confirm lead times.

SCREEDING MATERIALS

ACOUSTIC RESILIENT LAYER



GENIEMAT SOUND CONTROL UNDERLAYMENT

A non profiled resilient underlayment used directly under screed in concrete, steel and wood construction. Made from 94% recycled rubber.

Dimension	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
FF03NP				
1.22m x 2.13m	190	Y	☎	
FF05NP				
1.22m x 2.13m	100	Y	☎	



GENIEMAT SOUND CONTROL UNDERLAYMENT

A reduced sound transmission mat used directly under hard surface floor finishes and over concrete and wood construction. Made from 94% recycled rubber.

Dimension	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
GENIEMAT RST02				
1.22m x 22.9m		Y	☎	
GENIEMAT RST03				
1.22m x 15.24m		Y	☎	
GENIEMAT RST05				
1.22m x 9.1m		Y	☎	



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss your project and to confirm lead times.

SCREEDING MATERIALS

ACOUSTIC RESILIENT LAYER



YELOFON HD5

A lightweight, easy to install non-crosslinked polyethylene foam, specifically designed to reduce impact noise through concrete floors with a floating screed. Thermal conductivity 0.045 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
1.5m x 75m		Y	1 Roll	



HD10+ SUREBOND SYSTEM PACK

YELOfon HD10+ is the acclaimed resilient layer system that carries 3 proprietary Robust Detail: E-FC-5, 17 & 18. The system is lightweight, easy to install and delivers unrivalled acoustic performance when used to isolate a floating screed from a structural concrete floor. Supplied as a kit with 1 roll HD10+ 1 x E-strip and 2 x J-strips. Thermal conductivity 0.045 W/mK.

Description	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
HD10+ Surebond System Pack	50m ²	Y	1 Pack	



E-STRIP AND J-STRIP COMBI PACK

YELOfon E-Strip - Installed round the floor perimeter at the beginning of the installation to eliminate potential acoustic flanking. Dimension - 200mm x 33.33m.

YELOfon J-Strip Acoustic adhesive joining strip, used to combine sheets of YELOfon HD10+ and the surrounding E-strip. Eliminates risk of sound leakage. Dimension - 75mm x 40m Thermal conductivity 0.045 W/mK.

Description	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
E-Strip and J-Strip Combi Pack		Y	1 Pack	

SCREEDING MATERIALS

ACOUSTIC RESILIENT LAYER



RUBBERFON IMPACT RANGE

Resilient layers are made from 100% recycled rubber to produce an isolation layer that provides an effective barrier to impact sound transmission through concrete separating floors, ensuring compliance with legislative requirements. Rubberfon edge perimeter required for Impact 5, 6 and 8.

Dimension	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
IMPACT 3				
1m x 15m	16 Rolls	Y	1 Roll	
IMPACT 5				
1 m x 10m	16 Rolls	Y	1 Roll	
IMPACT 6				
1m x 10m	16 Rolls	Y	1 Roll	
IMPACT 8				
1m x 10m		N	☎	☎



RUBBERFON EDGE PERIMETER

A reinforced coated cloth with pressure sensitive high grab adhesive.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
50m x 200mm x 5mm	8 Rolls	Y	1 Roll	



Contact our sales office or your Area Sales Manager, (refer to page 4) to discuss your project and to confirm lead times.

SCREEDING MATERIALS



RONAFIX UNIVERSAL

Ronafix admixture increases the physical properties of screeds and toppings. Water permeability can be low or extremely low depending on mix design used and therefore resistance to frost damage.

Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
25 Litre	N		
210 Litre	N		



RONASCREED 4 DAY

A quick drying screed additive for site batched screeds and used to quickly reduce the level of retained moisture within the screed, allowing floor coverings to be laid over quicker.

Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
18kg	N		



RONASCREED FASTDRY PROMPT

This additive gains strength quickly, permitting early access by following trades.

Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
20 Litre	Y	1 Tub	

Contact our sales office to confirm lead times.

SCREEDING MATERIALS



RONASCREED 1 DAY

A cement replacement for rapid drying screeds used when laying bonded, unbonded, or floating screeds prior to covering with vinyl sheet or other coverings.

Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
20kg	Y	1 Bag	



VERTEX SCREED FIBRES

Fine monofilament fibres for early phases of concrete curing. These fibres play a critical role in curbing plastic settlement and minimising plastic shrinkage cracking. Acts as a fortification, preventing cracks from forming and upholding the structural integrity of concrete.

Dimension	Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
6mm Fibres	0.9kg	45 Boxes	Y	1 Box	



DUCT TAPE

Available in two widths, this Duct Tape can be used for many purposes from masking, light duty sealing, holding to bundling.

Dimension	Carton Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
50m x 48mm	60 Rolls	Y	1 Roll	
50m x 72mm	64 Rolls	Y	1 Roll	



TIMBER SHEETING

EPD Insulation Group offers high-quality timber sheeting designed for a variety of structural applications.

Engineered for strength, stability, and ease of use, our timber sheeting provides reliable support in building frameworks, walls, roofs, and floors.

With excellent durability and versatility, it ensures long-lasting performance in both residential and commercial projects.

Explore our range of timber sheeting to enhance your next structural application.



HARDWOOD PLYWOOD

A class 2 structural board with a smooth sanded surface.



FSC® certified products are available upon request

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2440mm x 1220mm x 9mm	100	Y	1 Board	
2440mm x 1220mm x 12mm	75	Y	1 Board	
2440mm x 1220mm x 15mm	60	Y	1 Board	
2440mm x 1220mm x 18mm	50	Y	1 Board	

TIMBER SHEETING



SOFTWOOD PLYWOOD

A high strength structural panel which has excellent stability and load-bearing properties.



FSC® certified products are available upon request

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12mm	75	Y	1 Board	
2400mm x 1200mm x 15mm	60	Y	1 Board	
2400mm x 1200mm x 18mm	50	Y	1 Board	



OSB 3

Engineered OSB panel ideal for structural applications.



FSC® certified products are available upon request

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2397mm x 1197mm x 9mm	100	Y	1 Board	
2440mm x 1220mm x 11mm	82	Y	1 Board	
2440mm x 1220mm x 15mm	60	Y	1 Board	
2440mm x 1220mm x 18mm	50	Y	1 Board	



MR FLOORING CHIPBOARD

A stable, durable, easy to lay and moisture resistant high strength wood particleboard for domestic and most other floors.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 600mm x 18mm	80	Y	1 Board	
1200mm x 600mm x 22mm	64	Y	1 Board	



BUILDING BOARDS

EPD Insulation Group offers a comprehensive range of building boards designed to meet the demands of today's construction projects. From fire resistance and acoustic insulation to moisture management and thermal performance, our boards provide practical, reliable solutions for a variety of applications.

With a focus on quality and versatility, our building boards support efficient, durable construction, whether for residential, commercial, or industrial projects. Explore our range and see how we can help you build with confidence.



MAGPLY A1

A high strength board using inorganic substances and reinforcement meshes which provide excellent dimension stability. A1 - non-combustible. Thermal conductivity 0.19 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 9mm	100	Y	1 Board	
2400mm x 1200mm x 12mm	75	Y	1 Board	
2400mm x 1200mm x 18mm	50	Y	1 Board	



Y-WALL BUILDING BOARD

A high-quality flexible calcium silicate cement based building board, perfect for use as a fire rated sheathing board, and for use in multiple applications. Used extensively on both steel frame and timber frame structures, behind all types of façade solutions, as well in ceilings offering a non-combustible classification.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12mm	43	Y	1 Board	

BUILDING BOARDS



VERSAPANEL CEMENT PARTICLE BOARD

A cement bonded particle board with exceptional strength and durability. Intended for use as an SFS sheathing board. Thermal conductivity ≤ 0.55 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12mm	43	Y	1 Board	



EASYBOARD

A non-combustible exterior grade fibre cement board with mesh reinforcing facings. Thermal conductivity 0.22 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
800mm x 1200mm x 12mm	60	Y	1 Board	



VERSAREND

Versarend is an A1 non-combustible exterior grade direct render base board with mesh reinforcing facings. Thermal conductivity 0.22 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12.5mm	39	Y	1 Board	



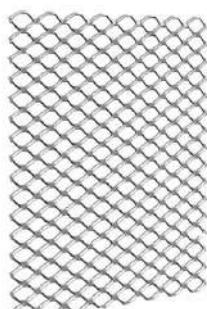
VERSAROC MPA1

Versaroc MPA1 is fibre cement board comprising ordinary Portland cement with inorganic reinforcing fibres. Ideal for exterior sheathing of SFS frames due to high durability and non-combustibility. Thermal conductivity 0.26 W/mK.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 12mm	31	Y	1 Board	



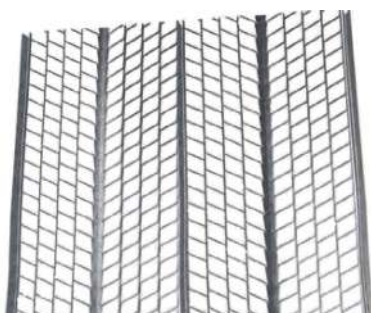
METAL SHEETING



STAINLESS STEEL AND GALVANISED EXPANDED METAL LATH

Metal Lath used externally and provides a key or acts as a carrier, for external render finishes.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 9mm	100	Y		



STAINLESS STEEL AND GALVANISED RIBLATH

For use on ceiling and wall rendering applications and anti-crack control.

Dimension	Pack Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2400mm x 1200mm x 9mm	100	Y		



RENDERING MATERIALS

At EPD, we supply high-quality rendering products designed to enhance and protect building exteriors. With a wide range of innovative solutions, we cater to diverse project needs, from residential to commercial builds. Our rendering materials not only deliver excellent durability and weather resistance but also ensure a visually appealing finish.

Whether you're seeking a modern, sleek look or a classic, textured style, EPD provides trusted brands and expert advice to help achieve outstanding results.

K Rend



HP12 BASE COAT

HP12 Base Coat can be hand or machine applied. It uses 'High Polymer' technology for an enhanced performance on difficult substrates such as render carrier boards, dense block, unpainted render and brickwork. It is ideal as a stipple coat or for dense backgrounds and has increased water resistance and adhesion.

Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
25kg	40 Bags	Y		

K Rend



HP14 BASE COAT

HP14 Base Coat can be hand or machine applied. It uses "High Polymer" technology for an enhanced performance onto a wide variety of insulating substrates such as enhanced polystyrene, phenolic and mineral wool. It is designed as the ideal background for thin coat organic resin render such as Silicone TC.

Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
25kg	40 Bags	Y		

RENDERING MATERIALS



HPX BASE COAT

HPX Base Coat can be hand or machine applied. It is an ultra high performance render incorporating high polymer technology and fibres.

Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
25kg	40 Bags	Y		



UF BASE COAT

Standard UF Base can be hand or machine applied. It is a high quality general purpose base coat with excellent workability qualities, designed to be used over medium density block work as a primary coat for any K Rend finish.

Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
25kg	40 Bags	N		



ALKALI RESISTANT RENDER MESH

The mesh is ideal for use in construction and is mainly used to reinforce concrete, cement, screeds, renders and plasters. It is an ideal reinforcement for render, even where cracking can be seen and allows previously uneven masonry substrates to be rendered.

Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
1m x 50m		Y		



Contact our sales office to confirm lead times.

RENDERING MATERIALS

K Rend



K1 SILICONE TOP COAT

Silicone K1 is suitable for use with most render spray machines and can also be hand applied. It is ideal for larger projects where the speed of machine application can offer time saving benefits. Silicone K1 provides a fine texture finish.

Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
25kg (various colours available)	40 Bags	N		

K Rend



K1 SPRAY TOP COAT

Designed for render spray machines as well as hand application. It is suitable for both new build and refurbishment projects. When applied according to manufacturer's instructions, K1 Spray+ will provide an attractive, low maintenance finish.

Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
25kg (White, Ivory, Polar White - stocked)	40 Bags	Y		

K Rend



SILICONE FT TOP COAT

Silicone FT is a through coloured render and is applied by hand. It incorporates silicone technology and provides a fine texture finish.

Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
25kg (various colours available)	40 Bags	N		



Contact your Sales Area), to discuss colours that are available. For lead times and order quantities contact our sales office.

RENDERING MATERIALS

K Rend



GP MORTAR

A general purpose drymix rendering and masonry mortar requiring only the addition of water and mixing prior to use. It is designed to be used with brick and block as a masonry mortar, a rendering mortar (float coat) or as a bedding mortar for paving.

Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
25kg	40 Bags	Y		

K Rend



TC15 PRIMER

Primer TC is a ready to use primer which is quick and easy to apply by brush, roller or spray. A ready to use primer which is quick and easy to apply by brush, roller or spray.

Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
25kg (various colours available)	30 Tubs	N		

K Rend



SILICONE TC15 RENDER

Silicone TC 15 is a self-coloured render and can be hand or spray applied. It is a ready to use organic resin render which is applied to provide a low maintenance textured finish.

Quantity	Pallet Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
25kg (various colours available)	30 Tubs	N		



Contact your Sales Area Managers, (refer to page 4), to discuss colours that are available. For lead times and order quantities contact our sales office.

RENDERING MATERIALS



MOVEMENT BEAD

A uPVC, impact-resistant and weatherproof solution for render and EWI systems.

Available in White, and Ivory.

Dimension	Box Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2500mm x 10mm	25 pcs	Y	1 Box	
2500mm x 15mm	25 pcs	Y	1 Box	



STOP BEAD

A uPVC bead, designed to provide a clean edge on plasterwork. The plastic design provides additional high impact and ultra violet resistance.

Dimension	Box Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2500mm x 10mm	50 pcs	Y	1 Box	
2500mm x 15mm	50 pcs	Y	1 Box	



CORNER BEAD

A versatile uPVC render beading that reinforces corners of walls and protects them from any damage.

Dimension	Box Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2500mm x 10mm wing	40 pcs	Y	1 Box	
2500mm x 15mm wing	30 - 40 pcs	Y	1 Box	

RENDERING MATERIALS



RENDER DRIP BELLCAST BEAD

A uPVC bead, creates a clean, reinforced line where the render finishes and helps to direct water away from the bottom of the wall.

Available in White, and Ivory.

Dimension	Box Quantity	Stock (Y/N)	Min. Order Quantity	Lead times
2500mm x 10mm	25 pcs	Y	1 Box	
2500mm x 15mm	25 pcs	Y	1 Box	



Useful contacts

Phone:

Peterborough Depot 01733 202 996
Frome Depot 01373 481 313

Email:

Sales - sales@epdinsulationgroup.co.uk
Quotations - quotations@epinsulationgroup.co.uk
Transport - transport@epdinsulationgroup.co.uk

Refer to page 4 for EPD Area Sales Managers.

Website:

www.epdinsulationgroup.co.uk



Please note there are a variety of factors which may effect lead times, we recommend to contact our sales team for advice for any urgent requests.





EPD

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April 2025



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