



Price List & Product Selector 3rd January 2023





About EcoTherm PIR insulation...

EcoTherm Insulation (UK) Ltd is one of the UK's largest PIR thermal insulation suppliers. Our boards comprise rigid polyisocyanurate insulation sandwiched between two high performance facings to create a tough, durable, light weight insulation material that performs whilst reducing the overall cost to build. With a number of BBA approved and Energy Savings Trust listed products, you can rely on EcoTherm for quality, accredited insulation solutions.

In addition to a standard range of PIR insulation boards we produce speciality products, that offer time saving multi-application benefits. EcoTherm's product range is suitable for use within pitched roofs, walls, floors and ceilings in new and existing buildings.

Manufactured under a management system certified to ISO 9001: 2015, ISO 14001: 2015, ISO 45001: 2018 and ISO 50001: 2018, EcoTherm's boards are recognised for their thermal performance, compressive strength, light weight, ease of installation and dimensional stability.



Find out instantly what insulation thickness you require to meet your project's U-value using our **online U-value calculator** available 24/7

Follow us to view our latest news:







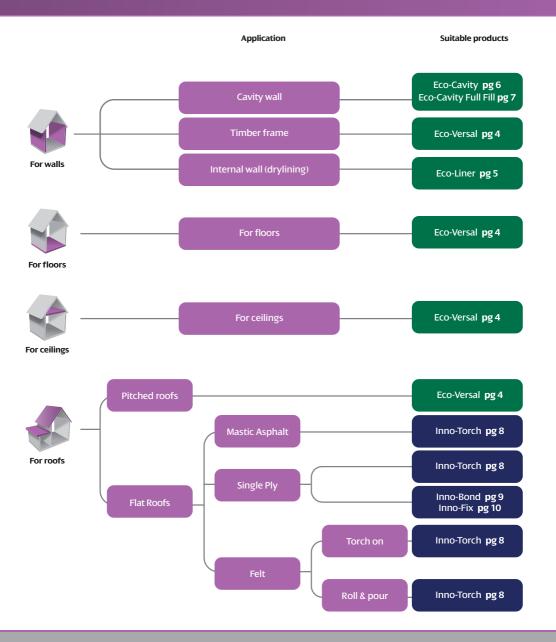


EcoTherm



EcoTherm-Insulation-UK-Ltd @EcoThermins

Product Selector









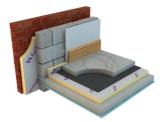
Eco-Versal

MULTI - APPLICATION THERMAL INSULATION FOR PITCHED ROOFS, FLOORS, CEILINGS AND WALLS



Description: Fibre free polyisocyanurate (PIR) insulation core with aluminium composite foil facing on both sides. **Applications:** For use in new or existing warm / cold pitched roofs, loft ceilings, floors and solid / timber frame walls.

Board size: 2400 mm x 1200 mm (2.88 m²) **Lambda value:** 0.022 W/mK







	THICKNESS	BOARDS	BOARDS	M ² PER	LIST PRICE	LIST PRICE PER
	(MM)	PER PACK	PER PALLET	PACK	PER M ² (£)	BOARD (£)
	25	13	104	37.44	32.20	92.74
	30	10	90	28.80	35.30	101.66
	40	8	64	23.04	41.72	120.15
	50	6	54	17.28	52.14	150.16
	60	8	40	23.04	62.24	179.25
	70	4	36	11.52	73.00	210.24
	75	4	36	11.52	77.05	221.90
	80	4	32	11.52	82.86	238.64
	90	4	28	11.52	94.39	271.84
	100	3	27	8.64	104.46	300.84
	110	3	24	8.64	118.82	342.20
	120	3	21	8.64	130.78	376.65
•	125	3	21	8.64	139.07	400.52
	130	3	18	8.64	144.99	417.57
	140	2	18	5.76	156.89	451.84
	150	2	18	5.76	168.90	486.43







Eco-Liner

INSULATED PLASTERBOARD FOR INTERNAL, SOLID OR TIMBER FRAME WALLS



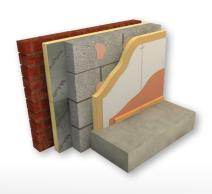
Description: Fibre free polyisocyanurate (PIR) insulation core with a bilaminate foil/kraft paper facing on the outer, and bonded to a 12.5 mm tapered edge gypsum plasterboard on the inner facing.

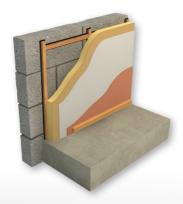
Applications: For mechanically fixed or dot and dab adhesive dry lining applications on new or existing walls. **Board size:** 2400 mm x 1200 mm (2.88 m²)

Lambda value: Insulation: 0.022 W/mK Plasterboard: 0.19 W/mK

THICKNESS (MM)	BOARDS PER PACK	BOARDS PER PALLET	M ² PER PALLET	LIST PRICE PER M ² (£)	LIST PRICE PER BOARD (£)
37.5	21	21	60.48	71.76	206.67
42.5	19	19	54.72	76.31	219.77
52.5	15	15	43.20	83.26	239.79
62.5	13	13	37.44	91.93	264.76
72.5	11	11	31.68	99.01	285.15
82.5	9	9	25.92	110.78	319.05

Deliveries in multiples of 3 pallets Available in full pallet quantities







Eco-Cavity

THERMAL INSULATION FOR PARTIAL FILL CAVITY WALLS



Description: Fibre free polyisocyanurate (PIR) insulation core with aluminium composite foil facing on both sides. **Applications:** New build partial fill cavity wall insulation.

Board size: 1200 mm x 450 mm (0.54 m²)

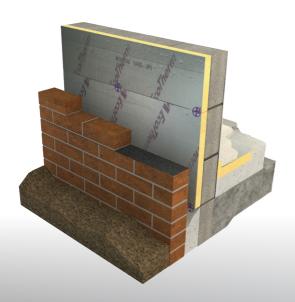
Lambda value: 0.022 W/mK

	THICKNESS (MM)	BOARDS PER PACK	BOARDS PER PALLET	M ² PER PACK	LIST PRICE PER M ² (£)	LIST PRICE PER BOARD (£)
	50	10	200	5.40	48.43	26.15
	60	8	160	4.32	57.85	31.24
•	. 70	7	140	3.78	68.75	37.13
	75	6	144	3.24	73.62	39.75
•	. 80	6	120	3.24	78.41	42.34
•	90	5	120	2.70	89.69	48.43
	100	5	100	2.70	99.72	53.85

Available in full pallet quantities



Made to order







Eco-Cavity Full Fill

THERMAL INSULATION FOR FULL FILL CAVITY WALLS



Description: Fibre free polyisocyanurate (PIR) insulation core with tongue and groove edges, faced with aluminium composite foil on both sides.

Applications: New build full fill cavity wall insulation.

Board size: 1200 mm x 450 mm (0.54 m²)

Lambda value: 0.022 W/mK

•	THICKNESS (MM)	BOARDS PER PACK	BOARDS PER PALLET	M ² PER PACK	LIST PRICE PER M ² (£)	LIST PRICE PER BOARD (£)
	90	4	112	2.16	118.35	63.91
	115	4	80	2.16	146.31	79.01
	140	3	60	1.62	174.59	94.28

Available in full pallet quantities









FLAT ROOF INSULATION FOR USE WITH HOT APPLIED ROOFING SYSTEMS OR ADHERED SINGLE PLY SYSTEMS



Description: Fibre free polyisocyanurate (PIR) insulation core faced with coated glass tissue on one side and bitumenised glass fibre tissue with polypropylene fleece on the other.

Applications: For use with torch on and roll and pour felt systems, mastic asphalt and fully adhered single ply systems, on concrete, timber or metal decks.

1200 mm x 600 mm (0.72 m²)

0.027 W/mK (25-79 mm) 0.025 W/mK (80-119 mm)

0.024 W/mK (120+ mm)

	THICKNESS (MM)	BOARDS PER PACK	BOARDS PER PALLET	M ² PER PACK	LIST PRICE PER M ² (£)	LIST PRICE PER BOARD (£)
•	30	10	180	7.20	42.24	30.41
	50	6	96	4.32	57.20	41.18
	80	4	64	2.88	93.87	67.59
	100	5	50	3.60	124.14	89.38
	120	4	40	2.88	147.38	106.11
	130	3	36	2.16	163.47	117.70
	140	3	36	2.16	176.90	127.37
	150	2	32	1.44	190.54	137.19





FLAT ROOF INSULATION FOR USE BENEATH FULLY ADHERED SINGLE-PLY, PARTIALLY BONDED BUILT-UP FELT, MASTIC ASPHALT AND COLD LIQUID APPLIED WATERPROOFING MEMBRANES

a coated glass tissue facing on both sides.

Applications: For use with fully adhered single ply waterproofing systems on concrete, timber or metal decks.

Description: Fibre-free rigid

polyisocyanurate (PIR) insulation core with

1200 mm x 600 mm (0.72 m²) 1200 mm x 1200 mm (1.44 m²)

0.027 W/mK (25-79 mm) 0.025 W/mK (80-119 mm) 0.024 W/mK (120+ mm)

Fibre-free Core

1200 mm x 1200 mm

THICKNESS (MM)	BOARDS PER PACK	BOARDS PER PALLET	M ² PER PACK	LIST PRICE PER M ² (£)	LIST PRICE PER BOARD (£)
50.0	6	54	8.64	54.67	78.72
60.0	5	45	7.20	67.29	96.90
80.0	4	32	5.76	86.10	123.98
90.0	3	30	4.32	100.39	144.56
100.0	4	24	5.76	112.34	161.77
120.0	4	20	5.76	138.79	199.86
130.0	3	18	4.32	153.34	220.81
140.0	2	18	4.32	166.07	239.14
150.0	2	18	4.32	178.72	257.36



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•	25	12	216	8.64	35.32	25.43



Made to order





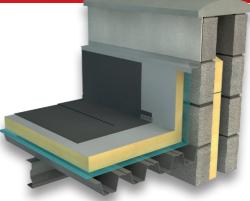
FLAT ROOF INSULATION FOR USE WITH MECHANICALLY FIXED SINGLE-PLY **WATERPROOFING MEMBRANES**



Description: Fibre-free rigid polyisocyanurate (PIR) insulation core with aluminium foil composite facing

Applications: For use with mechanically fixed single-ply waterproofing membranes on concrete, timber or metal decks.

Board size: 1200 mm x 2400 mm (2.88 m²)



THICKNESS (MM)	BOARDS PER PACK	BOARDS PER PALLET	M ² PER PACK	LIST PRICE PER M ² (£)	LIST PRICE PER BOARD (£)
25.0	12	108	34.56	34.43	99.16
50.0	6	54	17.28	55.56	160.01
60.0	5	45	14.40	65.98	190.02
70.0	4	36	11.52	75.53	217.53
80.0	4	32	11.52	85.09	245.06
90.0	3	30	8.64	103.28	297.45
100.0	3	27	8.64	120.00	345.60
110.0	3	24	8.64	131.51	378.75
120.0	2	22	5.76	150.55	433.58
140.0	2	18	5.76	180.70	520.42
150.0	2	18	5.76	194.49	560.13





Made to order

Technical Services

WHATEVER YOUR REQUIREMENT, WE HAVE IT COVERED...

EcoTherm Insulation prides itself on providing fuss free technical advice. EcoTherm Technical Services are a friendly team that provide a prompt, unrivalled, free of charge service answering the most basic questions to complicated in-depth queries. It is EcoTherm's aim to provide simple to understand advice on anything from specification to installation including:

- U-value calculations to show compliance with current Building Regulations in floors, walls and roofs;
- Condensation Risk Analysis;
- Advice on product selection and technical data for all EcoTherm Insulation products;
- General application, installation and fixing methods on all applications;
- Specification advice:
- Impartial product advice on associated products and proposed system elements;
- Technical samples for compatibility testing.

EcoTherm's Technical Services department is open

09:00 - 15:00 Monday to Friday

Tel: +44 (0)1268 597 212

Email: technical@ecotherm.co.uk

ECOTHERM'S **ONLINE U-VALUE CALCULATOR**

Find out instantly what insulation thickness you require to meet your project's U-value using our online U-value calculator available 24/7 at ecotherm.co.uk/u-value-calculator

NEED **TECHNICAL INFORMATION** FAST OR OUT OF HOURS??

The EcoTherm Insulation website holds a wealth of product and technical information, including documents such as BBA certificates, Declaration of Performance (DoP's) and product safety datasheets. You will also find useful information on UK Building Regulations, U-values and the features and benefits of PIR Insulation. Simply visit www.ecotherm.co.uk



Point of Sale & Literature



Steps to placing an order

Send your order clearly detailing the item, quantity and delivery date required and agreed price to the EcoTherm Sales Office by email on **orders@ecotherm.co.uk** or fax on **01268 597242** (please note all orders must be emailed or faxed and to the above contact details only).

Your order will be allocated to your Area Sales Administrator for processing.

Once your order has been processed, an acknowledgment showing price, products ordered and the delivery date will be sent back to you. The acknowledgment should be checked and any variances notified.

If we do not hear back, the order will be confirmed by default. Your order will be delivered to you on the date specified on the order acknowledgment. EcoTherm does not guarantee timed or am/pm deliveries. No compensation is offered or available in the event an am or pm request is not achieved.

MADE TO ORDER PRODUCTS



That's why EcoTherm offers made to order products designed for bespoke projects. Please call the EcoTherm Sales Office if the product or thickness you require is not shown in this Price List.

and Building Regulation compliance opens a whole range

Made to order (MTO) lines may be subject to the following:

of possibilities.

- Minimum order quantities
- Extended lead times

Please call the EcoTherm Sales Office for further details on made to order products on **01268 591 155**

DELIVERY PLANNER

A typical example of how this works for stocked items would be: a full load order faxed and entered into EcoTherm's system before 4pm Monday will be delivered on Thursday.

Order received by 4pm:	MON	TUE	WED	THU	FRI
Full load 3 days	Thu	Fri	Mon	Tue	Wed
Part load 5 - 7 days	Mon – Wed	Tue – Thu	Wed – Fri	Thu – Mon	Fri – Tue

Orders received after 4pm will be moved on to the following day

Order received by 4pm:	MON	TUE	WED	THU	FRI
Full load 3 days	Thu	Fri	Mon	Tue	Wed
Part load 5 - 7 days	Tue – Thu	Wed – Fri	Thu – Mon	Fri – Tue	Mon – Wed

AT TIMES OF PEAK DEMAND, THESE DELIVERY SCHEDULES MAY CHANGE

FOR MADE TO ORDER PRODUCTS A
DELIVERY DATE WILL BE CONFIRMED
UPON ORDER PLACEMENT - THIS COULD
BE UP TO 14 WORKING DAYS.



FREQUENTLY ASKED QUESTIONS

Do we deliver direct to site?

EcoTherm vehicles can deliver goods direct to building sites on behalf of stockists.

Do you offer an off loading facility?

As standard, EcoTherm deliveries are made using curtainsided articulated lorries, however we do offer the facility of rigid, flat-bed, rolling roof vehicles and forklift mounted vehicles. Charges may apply for these specialist vehicles and lead times may be extended.

Can I request a specific delivery time?

Many customers request specific delivery window slots throughout the day which we will endeavour to accommodate wherever possible, however these cannot be guaranteed. Should you require out of hours deliveries, please contact the Sales Office and they will try to accommodate your request.

What time is the Sales Office open?

The EcoTherm Sales Office is open 08:30 - 17:00 **Monday to Thursday,** 08:30 - 16:00 **Friday**

Can we return the pallets?

No, the pallets are not returnable.

Can you deliver multi-drop loads?

Yes, but charges will apply. Please speak to the Sales Office for details. We can also provide part loads and next day deliveries (charges may apply).

How many boards make up a pack/pallet?

Please refer to the EcoTherm price list /product information or the Sales Office would be happy to advise you.

How much product is there on a full load?

A full articulated lorry will carry:

Eco-Versal = 11 pallets
Eco-Cavity & Eco-Cavity Full Fill = 14 pallets
Eco-Liner = 33 pallets

For smaller quantities please contact the Sales Office.

What terms apply to made to order products?

Minimum order quantities apply. Please contact the Sales Office for further details.

Can I collect products from your depot?

Yes, please contact the Sales Office for details.

What if I want to cancel or amend my order or a delivery is not required after the vehicle has been loaded?

Please contact the Sales Office as soon as possible.

Can I get advice on site?

Yes, please contact the Sales Office and a member of staff will arrange for an Area Sales Manager to visit.

Can I get product information off the internet?

Visit **www.ecotherm.co.uk** where you can download product PDF's and get valuable information on our products.

EcoTherm Insulation UK Ltd reserves the right to amend product specifications without prior notice. The information contained in the document is given in good faith and applies to the uses described. Recommendations for use should be verified as to the suitability and compliance with actual requirements, specifications and any applicable laws and regulations.

Prices effective for all deliveries on or after Tuesday 3rd January 2023.



To check that you have the latest version of this brochure please visit **www.ecotherm.co.uk/downloads**.

To access pre-existing product information or information relating to previously sold/discontinued products please email marketing@ecotherm.co.uk.

Head of Sales - Structural **07341 071019**

National Sales Manager 07826 892549

EcoTherm Insulation UK Sales Team

EcoTherm's National Sales Team are known for their superb construction and insulation industry knowledge. Give your Area Sales Manager a call and they will help you find the best stockist and price for your project.

EcoTherm Insulation (UK) Ltd Harvey Road, Burnt Mills Ind. Est. Basildon Essex SS13 1QJ tel: +44 (0) 1268 591155

fax: +44 (0) 1268 591852

www.ecotherm.co.uk email: info@ecotherm.co.uk

EcoTherm Insulation (UK) Ltd is registered in England No. 1873816



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