

# Builders' Merchants Price List March 2024

Prices effective from 1st March 2024



THERMAL



SOUND



## Placing Orders

Customer Support are on call to help you place an order or get information on your current order.

Delivery date will be communicated following the receipt of a formal order via an order confirmation.

Delivery times will be communicated following receipt of an order confirmation.

If your order is made up of a mixture of In Stock and Made to Order products from the commercial price list, the order will be delivered in line with the longest lead time.



## Contact Us

Do you have technical or application related questions? **We are here to help you!**

Our in-house Technical team are available to provide expert advice on any project or product enquiries that you or your customer may have.

We also have a wide range of tools, documents and guides to make your customers project as simple as possible - visit [www.rockwool.com/uk/tools](http://www.rockwool.com/uk/tools) for further information.

### Customer Support

Please place your order via:

Email: [customersupportcentre@rockwool.com](mailto:customersupportcentre@rockwool.com)

Phone: 01656 868 400

**Service Hours:**

Monday - Thursday: 6.30am - 6.30pm

Friday: 6.30am - 5.30pm

### Technical Solutions

For all technical product and application queries please contact:

Email: [technical.solutions@rockwool.com](mailto:technical.solutions@rockwool.com)

Phone: 01656 868 490

**Service Hours:**

Monday - Thursday: 9am - 5pm

Friday: 9am - 4pm

## Let's work together!

Would you like help with your website, a special project or bespoke POS requirement?

ROCKWOOL can help! Get in touch with your Area Sales Executive to find out more about integrated marketing campaigns: [www.rockwool.com/uk/contact-us/#SpecificationandSalesSupport](http://www.rockwool.com/uk/contact-us/#SpecificationandSalesSupport)

Whilst every effort has been made to ensure the accuracy of this price list and its contents, ROCKWOOL reserves the right to alter in the event of any errors or omissions. All prices listed are exclusive of VAT. E&OE.

For our full Terms and Conditions please visit [rockwool.com/uk/tandcs](http://rockwool.com/uk/tandcs)

# Delivery Details

## Minimum Order Quantity

Minimum order quantity is two pallets. Full pallet quantities only. Pallet dimensions are 1200mm x 1200mm.

## Delivery Vehicles

Our standard delivery vehicle is a 16.5m articulated HGV, weighing up to 44T.

If you have restricted access or other specific delivery requirements, other delivery vehicles are available for an additional charge; please contact the Customer Support Centre for more information (see page 2).

## Direct to Site

Direct to site deliveries are available upon request. Additional charges apply. Please contact the Customer Support Centre for more information (see page 2).

## FORS

Deliveries requiring FORS Bronze, FORS Silver or FORS Gold are available on request for a surcharge, please contact the Customer Support Centre for further details.



## Cancelled Deliveries

- For products which have not been loaded, no charges will apply
- For products which have been loaded but have not left the site, a minimum handling charge of £100 will apply
- For products which are in transit for delivery, handling and transport costs will apply and will be confirmed by ROCKWOOL Customer Support Centre at the time of cancellation.

## Postponed Deliveries

For postponed deliveries the storage charge will be £100 per trailer per day.

## Refused Deliveries

Deliveries which are refused for any reason (e.g. windage, weather conditions etc) will incur costs which will include the delivery and return charges and ROCKWOOL handling fees.

## Redirected Deliveries

Deliveries that are redirected from the agreed delivery destination will incur charges. ROCKWOOL Customer Support Centre will confirm these costs at the time of request.

## Delayed Off-Loading

Waiting time charges at £75 per hour pro-rata will apply if the delivery vehicle is not off-loaded within two hours of the delivery time.

**FREE delivery to yard**  
for orders of 2 pallets or more





# Choose ROCKWOOL non-combustible insulation

This means they do not burn, nor contribute to fire growth.



## The Euroclass system

The Euroclass Reaction to Fire system classifies building products in accordance with BS EN 13501-1. Using a product's Euroclass rating as guidance is the only way to determine a product's full Reaction to Fire performance. Products classified A1 or A2 are considered non-combustible and those classified B - F are considered combustible.

### Products are classified from A1-F:

Euroclass	Combustibility
<b>A1</b> <b>A2-s1, d0</b>	Non-combustible
<b>B</b> <b>C</b> <b>D</b> <b>E</b> <b>F</b> <b>NPD</b>	Combustible: Will burn and may char or flame

### Important points to remember...

- Class 0 is not a measure of a product's combustibility, simply surface spread of flame. Many products achieve Class 0 but are combustible.
- To be sure of a product's Euroclass rating, simply check its Declaration of Performance (DoP).
- All ROCKWOOL DoPs are available online at:  
[www.rockwool.com/uk/dop](http://www.rockwool.com/uk/dop)

\* A1 and A2 classified products are tested in accordance with the non-combustibility test EN ISO 1182 to identify that they will not, or significantly not, contribute to a fire.

## Welcome to homes with peace of mind built in

ROCKWOOL insulation is non-combustible. It's used in buildings around the world to contain fire and prevent its spread.

ROCKWOOL products can make the difference between a fire in a building and a building on fire.



# Order online with Rockcommerce

Rockcommerce is a brand new online platform for placing orders and managing purchases, which means it has never been easier to maintain your ROCKWOOL product stocks.



**Easy to use** Our online product catalogue makes finding and purchasing the right products easier than ever, thanks to the innovative user-friendly interface. Plus, if you know which products you need, you can make use of our order templates and excel documents to streamline the process even further.

**Faster order placement** Rockcommerce operates through a live link to ROCKWOOL, meaning your orders are automatically and immediately placed on our system. Your personalised terms are shown to avoid any delays or pricing queries, and our built-in load optimiser tool helps guide you towards the optimal purchasing choice for your branch.

**Account management** Access historic and open invoices and manage your account settings all online. You can administer your team's access and spending limits, your branch delivery address book, and much more.

## Want to learn more?

Speak to your Area Sales Executive about getting on board with Rockcommerce.



# ROCKWOOL Trade Insulation Range

The ROCKWOOL Trade Range features thermal and sound insulation solutions for every part of the home.

Recommend the right insulation for your customers' project

External Timber Walls

**Frame Slab 32**  
140 x 570 (328253)

Lofts and Ceilings

**Thermal Insulation Roll (Loft Roll)**  
100 x 1200 x 2750 (180900)

Separating Masonry Walls

**Cavity Batt 37**  
100 x 455 (180898)

External Masonry Cavity Walls

**Cavity Slab 32**  
150 x 455 (350214)

Suspended Floors

**Frame Slab 32**  
140 x 570 (328253)

External Timber Walls

**Sound Slab**  
140 x 600 (350206)

One Hour Fire Floors

**100mm Sound Slab**  
100 x 400 (180891)

Metal Partition and Separating Walls

**Sound Slab**  
50, 70, 100 x 600 (274413, 180887, 180889)

Intermediate Floors

**Sound Slab**  
100 x 400 (180891)

Timber Partition and Separating Walls

**Sound Slab**  
50, 70, 100 x 600 (274413, 180887, 180889)  
50, 100 x 400 (278709, 180891)



# Thermal Insulation



**NEW**  
Same product, new packaging



Cavity Wall



Lofts



Timber Frame Wall

## Thermal Insulation

The Thermal Insulation Range offers a range of thickness options for masonry cavity walls including the new 150mm Cavity Slab 32 for greater thermal requirements. The range also includes a 140mm Frame Slab which features a 570mm width allowing for a tight friction fit, offering maximum performance without the need for cutting.

Rounding out the range is our Loft Roll, which is pre-split into two 100mm layers for quick and easy installation in between and over the rafters to give the required 300mm coverage.

Application	Cavity Wall			Timber Frame Wall	Loft Insulation
Product	100mm Cavity Batt 37	100mm Cavity Slab 32	<b>NEW 150mm Cavity Slab 32</b>	140mm Frame Slab 32	100mm Loft Roll
Product Code	180898	323846	350214	328253	180900
Dimensions (mm)	455 x 1200	455 x 1200	455 x 1200	570 x 1200	1200 x 2750
List Price/Pack	<b>£43.72</b>	<b>£49.46</b>	<b>£39.88</b>	<b>£60.11</b>	<b>£72.93</b>
List Price/m <sup>2</sup>	<b>£13.33</b>	<b>£22.69</b>	<b>£36.59</b>	<b>£29.32</b>	<b>£11.05</b>
Pieces per Pack	6	4	2	3	2
Area per Pack (m <sup>2</sup> )	3.28	2.18	1.09	2.05	6.60
Packs per Pallet:	20	12	16	9	15
Area per Pallet (m <sup>2</sup> )	65.52	26.21	17.47	18.47	99
Lambda Value (λ)	0.037 W/mK	0.032 W/mK	0.032 W/mK	0.032 W/mK	0.044 W/mK
Euroclass Fire Rating	A1	A1	A1	A1	A1



# Sound Insulation

ROCKWOOL Sound Slab is a stone wool insulation product featuring a non-directional fibre orientation and higher density, meaning it traps sound waves and dampens vibrations. Ideal for use in residential applications such as home offices, bedrooms, and TV and gaming rooms.

Sound slab is available in a range of thicknesses and widths to suit typical timber and steel stud partitions, separating walls as well as internal and separating floors.

ROCKWOOL Sound Slab has achieved Quiet Mark™ approval, an independent certificate that's awarded to the lowest noise technology and acoustic solutions.

It also achieves a Euroclass A1 fire rating and is capable of withstanding temperatures in excess of 1000°C.



## Benefits:

- Noise reduction - Quiet Mark™ approved
- Flexi® edge for perfect friction fitting without leaving gaps or cracks
- Compatible with various Robust Details constructions\*
- Quick and easy to install with minimal waste



\*Refer to the Robust Details Handbook for further details





PREVIOUS

**NEW**  
Same product, new packaging



Partition Wall



Internal Floor



Separating Floor



External Wall

## Sound Insulation

Sound Insulation Slab features a Flexi® edge for fast fitting in internal walls and floors, to protect against both noise and fire.

The range includes a 50mm slab for walls and a 100mm slab for floors, both available at either 400mm or 600mm widths. For high performance acoustic wall constructions, a 70mm x 600mm slab is also available.

For external hybrid timber frame constructions, our new dual 140mm Sound Slab is available for acoustics and thermal applications.

SKU	50mm Slab	50mm Slab (400mm)	70mm Slab	100mm Slab	100mm Slab (400mm)	<b>NEW 140mm Slab (600mm)</b>
Product Code	274413	278709	180887	180889	180891	350206
Dimensions (mm)	600 x 1200	400 x 1200	600 x 1200	600 x 1200	400 x 1200	600 x 1200
<b>List Price/Pack</b>	<b>£82.17</b>	<b>£54.78</b>	<b>£85.65</b>	<b>£78.02</b>	<b>£51.72</b>	<b>£75.60</b>
<b>List Price/m<sup>2</sup></b>	<b>£9.51</b>	<b>£9.51</b>	<b>£14.87</b>	<b>£18.06</b>	<b>£17.96</b>	<b>£26.25</b>
Pieces per Pack	12	12	8	6	6	4
Area per Pack (m <sup>2</sup> )	8.64	5.76	5.76	4.32	2.88	2.88
Packs per Pallet:	12	20	12	15	25	12
Area per Pallet (m <sup>2</sup> )	103.68	115.20	69.12	64.80	72.00	34.56
Lambda Value (λ)	0.038 W/mK	0.038 W/mK	0.038 W/mK	0.038 W/mK	0.038 W/mK	0.035 W/mK
Euroclass Fire Rating	A1	A1	A1	A1	A1	A1



# Fire Stopping Solutions



Fire Stopping solutions ensure that the fire resistance of protected walls, floors and roofs are never compromised by services or voids.

To stop fire spreading, UK Building Regulations insist on effective compartmentation, where fire, smoke and gases must be kept for as long as possible where they have originated. Our range of firestopping products ensure that cables, pipes, trunking, or ductwork, or the voids that they pass through, don't provide the weak link through which fire can spread.



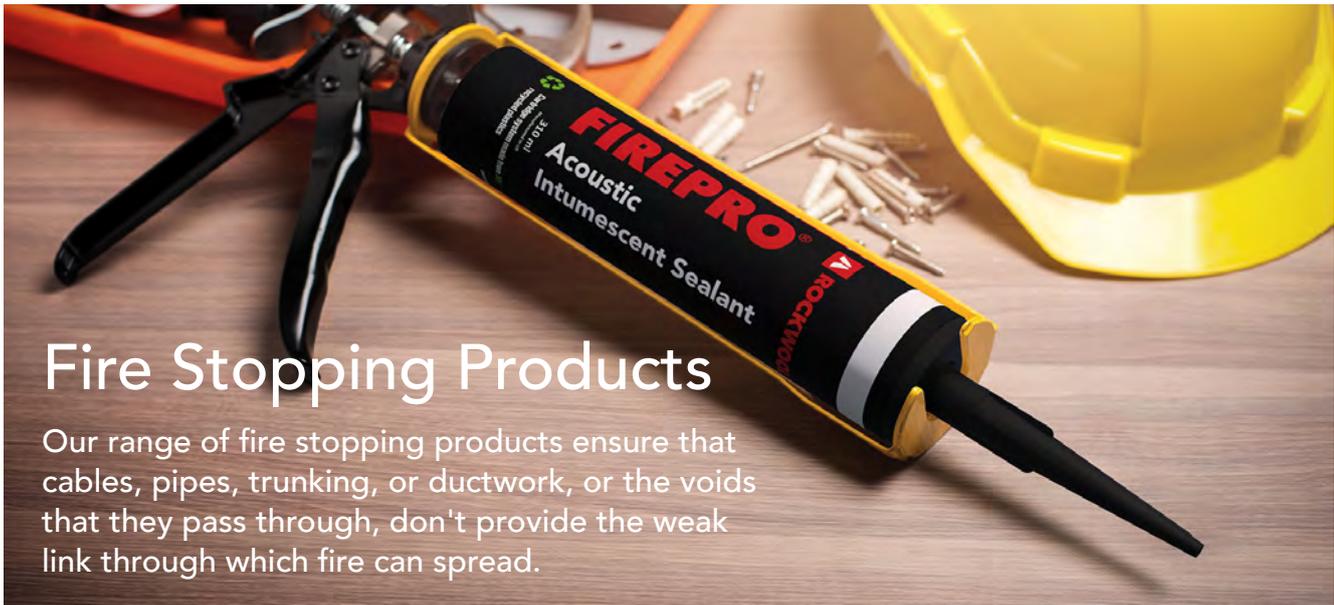
Fire penetration seal for building services



Sealants for joints and penetrations



Sealing devices for cables and sockets



## Fire Stopping Products

Our range of fire stopping products ensure that cables, pipes, trunking, or ductwork, or the voids that they pass through, don't provide the weak link through which fire can spread.

### Ablative Coated Batt

Product Code	Thickness (mm)	Width (mm)	Length (mm)	Pieces/Pallet	Area/Pallet (m <sup>2</sup> )	List Price/Batt
123094	50	600	1200	48	34.56	£20.14
123096	60	600	1200	40	28.80	£21.77

### Sealants

Product	Code	Cartridge Size (ml)	Cartridges/Box	MOQ	List Price
FirePro® Acoustic Intumescent Sealant	212902	310	25	1 Box	£72.13/Box
FirePro® Silicone X	322075	310	25	1 Box	£17.64/Cartridge
FirePro® High Expansion Intumescent Sealant	128086	310	25	1 Box	£22.88/Cartridge

### FirePro® SpeedSeal

Product Code	To Suit Service Opening	Diameter (mm)	Fire Rating (Hours)	Pieces/Box	MOQ (Box)	List Price/Box
299522	25mm x 25mm	60	1	20	1	£78.57
299526	50mm x 50mm	100	1	20	1	£101.96

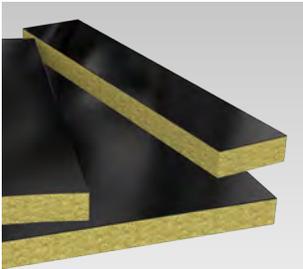
### FirePro® Intumescent Putty Pads

Product Code	Additional Information	Pad/Box	MOQ (Each)	List Price/Each
128092	Internal Single	20	1	£10.68
128093	Internal Double	20	1	£15.37



# Products Available for Up-Sell Opportunities

ROCKWOOL also produces a wide range of additional in stock products that are not listed within this price list. Fire Protection, Cladding Solutions, HVAC and Flat Roofing products are all available to merchants.



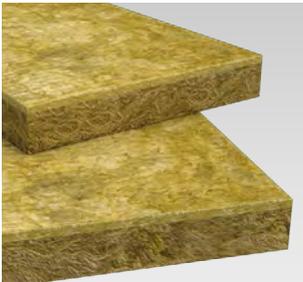
FirePro® SP  
FireStop EN



Sleeved  
Cavity Barriers

## Fire Protection

In the event of a fire, non-combustible insulation slows the spread of the flames. ROCKWOOL stone wool also helps protect the building's load-bearing structure, protecting lives and investment.



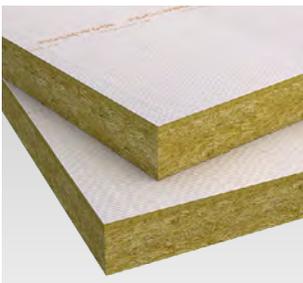
RainScreen  
Duo Slab®



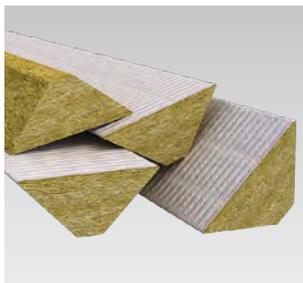
SP FireStop  
OSCB

## Cladding Solutions

ROCKWOOL cladding solutions offer lightweight thermal, fire and acoustic cladding insulation suitable for external wall and roof applications.



HardRock®  
Multi-Fix (DD)



HardRock®  
Multi-Fix Angle Fillet

## Flat Roofing

Modern flat roof insulation systems are more than just structures that protect buildings and their occupants from external elements.

ROCKWOOL flat roof insulation will minimise the escape of heat and as ROCKWOOL insulation is made of stone, it will also act as a fire barrier and reduce unwanted noise.

For more information about available products please contact your Area Sales Executive.





# Technical support



It's not just about market-leading products. Our solutions are complemented by a package of technical support and advice, tools, and exceptional customer service, all built with you and your customers in mind.





### Technical advice

For technical product and application queries, we're just a call, email or message away.



### Digital tools

Our online tools help with everything from calculating thermal performance to the amount of materials needed - there's even a handy stockist finder too.



### Product selection

Our expert team is on hand to help you and your customers with any technical questions and choosing the right product for the job.



### Point of sale

ROCKWOOL has a comprehensive range of POS and literature designed to support and encourage sales in your branch. Ask your Area Sales Executive for more details.



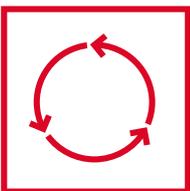
### Demonstration Experience

Our #PowerOfStone demonstration truck helps colleagues and customers see and hear the benefits of stone wool. Speak to your Area Sales Executive for more information.



### Product availability

Our 60,000m<sup>2</sup> logistics centre helps ensure robust product available and efficient lead times.



### Supporting sustainability

From our Bridgend facility, we recycle unused ROCKWOOL product and offcuts, helping to reduce waste.

# Why use ROCKWOOL?

We know reputation is everything. That's why for over 40 years, we have been manufacturing stone wool insulation in the UK, helping tradespeople build homes to be proud of and a great reputation for their business.

Stone wool insulation is made from basalt rock, a resource naturally replenished by the Earth. For decades, we've been harnessing six unique and innate qualities of stone, creating products that are non-combustible, thermally efficient, sound absorbent, moisture resistant, durable and recyclable.



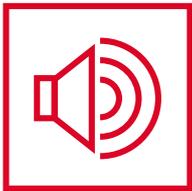
## Thermal performance

Our stone wool insulation traps air in its structure making it effective at creating an optimal temperature in the home, whatever the weather is doing outside. ROCKWOOL insulation keeps houses warm in the winter and cool in the summer, so homes are always a comfortable place to be.



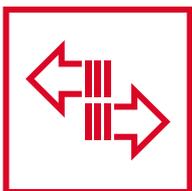
## Non-combustible - Euroclass A1

ROCKWOOL stone wool is made from natural volcanic basalt rock that is inherently non-combustible. This means our insulation can withstand temperatures in excess of 1000°C and if exposed to flames, will not fuel or spread a fire, nor contribute significant amounts of toxic smoke.



## Acoustic performance

Stone wool insulation reduces noise transmission thanks to its open porous structure that traps sound waves. Suitable for both external and internal walls, it can limit noise from outside, but also between spaces.



## Fast to install

We've designed our products with ease and speed in mind. All rolls and slabs in our Trade Range are quick and easy to cut, shape and fit, plus handy features such as pre-split rolls make installation simple. Sound Slab features ROCKWOOL Flexi® for fast friction fitting without gaps or fixings.



## Built to last

In tests on materials from real-life construction sites, ROCKWOOL stone wool has shown to retain its insulating properties for more than 65 years without a drop in performance\*. What's more, it doesn't attract water or encourage the growth of mould, fungi or bacteria.

\* Testing conducted at the Danish Technological Institute in 2023, using ROCKWOOL products taken from an external wall system.





## LEGAL NOTICES

### General safety requirements – Building Safety Act 2022

ROCKWOOL Limited is committed to supporting specifiers, resellers and users of ROCKWOOL products for the full life cycle of the product to comply with the obligations and responsibilities set out in the Building Safety Act 2022. With regard to the general safety requirements of the Act, ROCKWOOL Limited cannot control or foresee every situation where its products might be used. We therefore strongly advise that specifiers, resellers and users contact us where use of ROCKWOOL products is contemplated in applications different from those explicitly described in the latest, relevant ROCKWOOL product datasheets; especially in applications that can be reasonably foreseen as critical to safety.

ROCKWOOL Limited reserves the right to amend the specification of its products without notice. Changes to the ROCKWOOL manufacturing process, or to pertinent regulations, may be reflected in changes to tested and certified product performance. Whilst ROCKWOOL Limited endeavours to keep its publications up to date, readers will appreciate that between publications there may be pertinent changes in the law or other developments affecting the accuracy of the information contained in our publications.

ROCKWOOL Limited does not accept responsibility for the consequences of using (including testing or certifying) its products in applications different from those explicitly described in the relevant ROCKWOOL product datasheets. Expert advice should be sought, and ROCKWOOL Limited should be contacted, where such different use is contemplated, or where the extent of any use described by ROCKWOOL Limited is in doubt.

#### The ROCKWOOL Trademark

ROCKWOOL® - our trademark

The ROCKWOOL trademark was initially registered in Denmark as a logo mark back in 1936. In 1937, it was accompanied with a word mark registration; a registration which is now extended to more than 60 countries around the world.

The ROCKWOOL trademark is one of the most important assets of the ROCKWOOL Group, and is therefore well-protected and defended by ROCKWOOL throughout the world.

If you require permission to use the ROCKWOOL logo for your business, advertising or promotion, you must apply for a Trade Mark Usage Agreement.

To apply, write to:  
[marketcom@rockwool.com](mailto:marketcom@rockwool.com)

#### Trademarks

Registered trademarks of the ROCKWOOL Group include but are not limited to:

ROCKWOOL®, RockClose®, RainScreen Duo Slab®, HardRock®, RockFloor® Flexi®, RockFall®, FirePro®, DuctRock®, BeamClad®, NyRock®

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#### Photography and illustrations

The product illustrations are the property of ROCKWOOL Limited and have been created for indicative purposes only.

Unless indicated below, the photography and illustrations used in this guide are the property of ROCKWOOL Limited. We reserve all rights to the usage of these images.

If you require permission to use ROCKWOOL images, you must apply for a Usage Agreement.

To apply, write to:  
[marketcom@rockwool.com](mailto:marketcom@rockwool.com)

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Page 4: Cavan Images

Page 5: Simon Turner

Page 13: ROCKWOOL UK

Page 14: Simon Turner

Page 18: Mint Images -  
Paul Edmondson

## HEALTH & SAFETY

A Material Safety Data Sheet is available and can be downloaded from [www.rockwool.com/uk](http://www.rockwool.com/uk) to assist in the preparation of risk assessments, as required by the Control of Substances Hazardous to Health Regulations (COSHH).

**ROCKWOOL Limited**

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