



## Product Catalogue 2023

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- Soffit Slab
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Acoustic and Thermal  
Insulation



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“ Where power of natural stone meets comfort ”



# Description



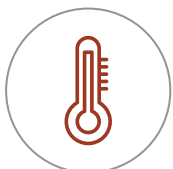
All Terrawool insulation boards have achieved a Euroclass rating of A1 for non-combustibility. Terrawool stone wool slabs are premium insulation boards composed of mineral wool, which is made up of thousands of fibres. Terrawool is made from volcanic basalt rock. Simplified recreation starts with reheated and melted volcanic rock within a large furnace up to 1,500°C (2,700°F). The liquid rock is channeled into a chamber where it's spun into fibrous strands. Balance density systems are highly engineered throughout design, accommodating slight imperfections on substructures, while allowing robust fixing. The breathable open-cell structure of Terrawool stone wool slabs allows water vapour to pass through, while factory-applied water repellent fibres on Rain Clad prevent water transmission through the insulation layer.

Terrawool insulation goes extra lengths to offer complete assurance against the threat of fire. With its ability to withstand temperatures of up to 1,000°C (1,800°F), the Terrawool insulation contains and prevents the spread of fire. At the same time, the stone wool will not produce any toxic smoke or emissions. Terrawool insulation is the superior choice for all construction needs, especially high-rise structures. In addition to fire resistance it offers high thermal insulation as well as optimum acoustic performance. The open porous structure of Terrawool insulation absorbs and reduces the impact of sound, while providing high thermal performance.



# Advantages

- Non-combustible Euroclass A1 rating
- Suitable for buildings over 18 m
- High thermal and acoustic performance
- The breathable open-cell structure of Terrawool insulation boards allows water vapour to pass through
- Maximum versatility that allows you to create the façade you desire
- Factory-applied water-repellent fibres on Rainclad work to prevent water ingress during construction
- Specifically designed balance density of Terrawool insulation boards reduces the number of fixing
- Can easily be fitted around the brackets and provides a continuous thermal performance with the help of random fibre orientation
- Frameclad provide excellent sound insulation for your acoustic needs



Energy Saving



Fire Resistance



Acoustic Comfort



Sustainable Materials



Durability

# Performance



Terrawool insulation products provide outstanding thermal protection, as well as many added benefits:



## Acoustic performance

Terrawool insulation achieves optimum acoustic performance.



## Fire

Terrawool slabs have been classified Euroclass A1 fire resistance to EN ISO – 13501-1.



## Wind resistance

Terrawool has passed extensive wind loading fatigue tests.



## Water resistance

Terrawool Rainclad and Wallclad is specifically designed for use in external insulation systems, due to its water-repelling agent content.



## Condensation control

Terrawool insulation slabs are vapour-permeable. They allow moisture vapour to pass through the construction and reduce the risk of condensation.



## Sustainable Materials

Terrawool slabs are natural and widely recyclable.



## Durability

The properties and benefits of Terrawool insulation slabs will remain effective for the lifetime of the building.



# Application Areas

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Terrawool range of insulation boards are designed for use in all construction applications. Products in this section are specially manufactured for rainscreen cladding and non-ventilated cladding applications.

## RAINCLAD

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High performance A1 non-combustible thermal and acoustic insulation for rainscreen cladding applications.

With factory-applied water repelling agent, Rainclad also prevents water ingress during construction whilst exposed.

## WALLCLAD

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High performance high density A1 non-combustible thermal and acoustic insulation for non-ventilated cladding applications.

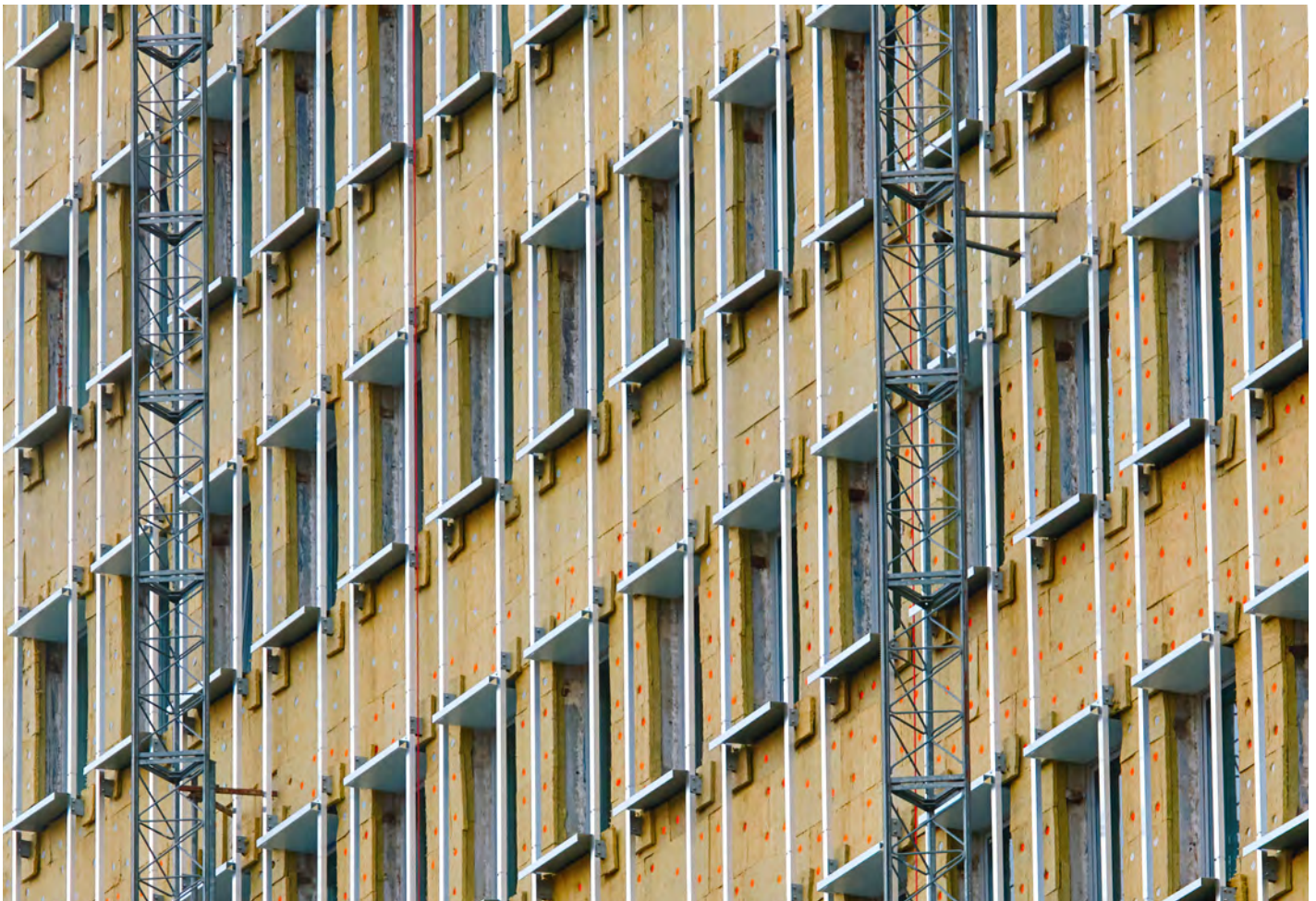
Wallclad is specially designed for non-ventilated cladding applications such as external render applications and solid brick slip applications.

## DIMCLAD

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High performance A1 non-combustible thermal and acoustic insulation with black tissue facing for all open-joint cladding systems and shadow gaps at any height. Eliminating the need to fix an additional layer that increases system weak points and additional labour costs.

Dimclad provides extra wind protection and UV stability for optimal efficiency on high-rise buildings.





## High Performance A1 non-combustible thermal and acoustic insulation for rainscreen cladding application

Rainclad is a non-combustible cladding insulation designed and developed by our highly experienced engineers for optimum performance in both ventilated, non-ventilated cladding systems and sealed systems such as curtain walling. Whatever your external wall insulation requirements are Rainclad is the answer.

With the factory-applied water repelling agent, Rainclad prevents the water ingress during construction. Rainclad is an A1 rated non-combustible product suitable for use on any type of building including the ones over 18m. It also gives a significant acoustic performance to your project. Rainclad insulation boards are made of stone wool fibres with special water repelling agent, which enhances the breathability of the walls and subsequently limits condensation.

The density of Rainclad is  $60 \text{ kg/m}^3$  and it has a  $0,035 \text{ W/mK}$  thermal conductivity level.





## Technical Information Table

TERRAWOOL INSULATION SLAB											
Material Properties	Symbol	Unit	Description							Tolerance	Standart
Material	-	-	Mineral Wool							-	EN 13162
Type Of Material	-	-	Insulation Slab							-	-
Density	$\rho$	Kg/m <sup>3</sup>	60							+/-%3	-
Width	b	mm	600							+/-%1,5	EN 822
Length	l	mm	1200							+/-%2	EN 822
Thickness	d	mm	30	50	60	80	90	100	120	T3	EN 823
			140	150	160	180	200	220	240		
Thermal Resistance	RD	m <sup>2</sup> K/W	0,86	1,43	1,71	2,29	2,57	2,86	3,43	-	EN 12667/ 12939
			4,00	4,29	4,57	5,14	5,71	6,29	6,89		
Fire Class Reaction	-	-	A1							-	EN 13501-1
Square Deviation	Sb	mm/m	max 5							-	EN 824
Surface Smoothness	Smax	mm	max 6							-	EN 825
Dimensional Stability	$\Delta\epsilon_d$	%	max 1							-	EN 1604
Thermal Conductivity Valued Declared 10°C	$\lambda_D$	W/mK	0,035							-	EN 12667/ 12939
Covering	-	-	Uncoated							-	-
Moisture Diffusion Resistance	$\mu$	-	1							-	EN 12086: 2002
Vertical Faces Traction	$\delta_{mt}$	kPa	not required							-	EN 1607
Compressive Strength	$\delta_{10}$	kPa	not required							-	EN 826
Dip Portion, Long-term Water Absorption	Wlp	Kg/m <sup>2</sup>	$\leq 3$							-	EN 12087
Dip Portion, Short-term Water Absorption	Wp	Kg/m <sup>2</sup>	$\leq 1$							-	EN 1609
Material Packing	-	-	PE FILM							-	-



# DIMCLAD

High-performance, A1 non-combustible thermal and acoustic insulation with black tissue facing for open-joint cladding systems and shadow gaps at any height.

Dimclad cladding insulation has been specifically engineered to promote fire safety and overall high performance. Along with being compatible with a number of different cladding attachment systems, Dimclad provides extra wind protection for optimal efficiency on high-rise buildings.

For open-joint cladding systems, Dimclad is the perfect solution due to its black mineral fibre facing. This feature is engineered to deliver UV stability in the long term-increasing its thermal performance.

In the event of being directly exposed to fire, Dimclad's non-combustible features reduce the risk of emitting toxic gasses and spreading flames, therefore protecting the building. The factory-applied water repelling agent promotes Dimclad for use in construction during rainy weather, thus preventing water ingress and avoiding delays. Dimclad's moisture resistance helps maintain an adequate insulating value for an extended period of time.

The density of Dimclad is 60 kg/m<sup>3</sup> and it has a 0.039 W/mK thermal conductivity level.



Black Tissue Facing



## Technical Information Table

TERRAWOOL INSULATION SLAB									
Material Properties	Symbol	Unit	Description					Tolerance	Standart
Material	-	-	Mineral Wool					-	EN 13162
Type Of Material	-	-	Insulation Slab					-	-
Density	$\rho$	Kg/m <sup>3</sup>	60					+/-%3	-
Width	b	mm	600					+/-%1,5	EN 822
Length	l	mm	1200					+/-%2	EN 822
Thickness	d	mm	50	60	80	100	120	T3	EN 823
Thermal Resistance	RD	m <sup>2</sup> K/W	1,28	1,54	2,05	2,56	3,07	-	EN 12667/ 12939
Fire Class Reaction	-	-	A1					-	EN 13501-1
Square Deviation	Sb	mm/m	max 5					-	EN 824
Surface Smoothness	Smax	mm	max 6					-	EN 825
Dimensional Stability	$\Delta\epsilon_d$	%	max 1					-	EN 1604
Thermal Conductivity Valued Declared 10°C	$\lambda_D$	W/mK	0,039					-	EN 12667/ 12939
Covering	-	-	Coated					-	-
Moisture Diffusion Resistance	$\mu$	-	1					-	EN 12086: 2002
Vertical Faces Traction	$\delta_{mt}$	kPa	not required					-	EN 1607
Compressive Strength	$\delta_{10}$	kPa	not required					-	EN 826
Dip Portion, Long-term Water Absorption	W <sub>lp</sub>	Kg/m <sup>2</sup>	≤ 3					-	EN 12087
Dip Portion, Short-term Water Absorption	W <sub>p</sub>	Kg/m <sup>2</sup>	≤ 1					-	EN 1609
Material Packing	-	-	PE FILM					-	-

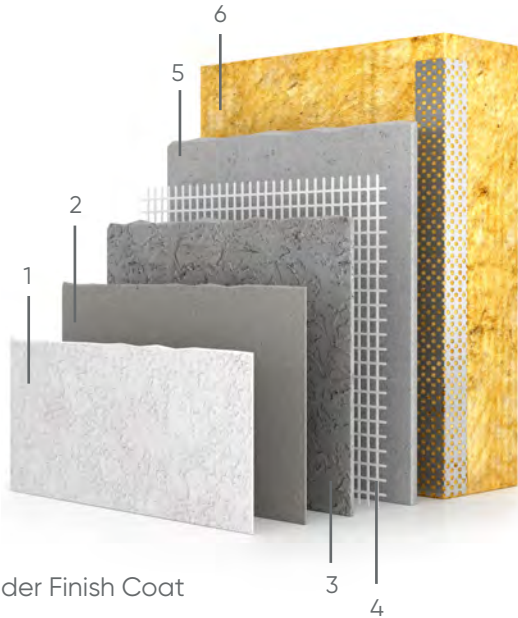


# WALLCLAD

High performance, high density, non-combustible thermal and acoustic insulation with water-repellent.

Wallclad is specially designed for non-ventilated cladding systems such as exterior wall rendering and WALLCLAD Insulated bonded system to achieve an A1 Fire Rated cladding with high thermal and acoustic insulation.

Wallclad has been specifically engineered to promote flexibility on your designs. It is suitable to use on existing buildings, new built projects and re-cladding for non-combustible thermal and acoustic insulation purposes



- 1- Render Finish Coat
- 2- Render Primer (Optional)
- 3- Render Base Coat
- 4- Reinforcement Mesh
- 5- Render Base Coat
- 6- Rainclad Plus 140 Stone Wool Insulation Board

## Fire Resistance

Non-combustible/Euroclass A1 fire resistance

## Water Resistance

Factory-applied water repelling agent prevents water ingress during construction

## Condensation Control

Controls condensation due to the vapour permeable feature

## Wind Resistance

Rainclad has passed extensive wind loading fatigue tests.

## Insulation Properties

Provides excellent thermal and acoustic insulation performance



# WALLCLAD Insulated Cladding Support System



WALLCLAD Insulated cladding support system is a unique stone wool brick cladding system that enables you to use real clay brick slips to create an insulated brick facade with A1 Fire Rating. It is an alternative solution for external brick cladding, which is easy to apply and has many advantages over similar systems on the market.

WALLCLAD Plus is stone wool based solid wall insulation which can be fitted to almost any type of substrate such as masonry block work, concrete, timber frame and steel frame. It is suitable for buildings up to 18m height and combines chemical and mechanical fixings for added strength and durability.

WALLCLAD is a user friendly system with less but durable components, thus enhancing thermal efficiency massively. It provides high protection of the building's structure by keeping your building warm and dry throughout the winter and summer.



Wallclad is suitable for any metric natural clay brick slips. For our full product range please visit [www.terrabricks.co.uk](http://www.terrabricks.co.uk)

## Brickslip Metal Sheet

Lightweight galvanised metal sheet suitable to use with any metric brick slips

## SIKAFLEX - 545

## WALLCLAD<sup>+</sup>

High performance A1 Fire Rated, natural, non-combustible dense stone wool insulation

Non-combustible, A1 Fire Rated non-ventilated cladding system

Suitable for new builds, existing buildings and re-cladding

WALLCLAD can be used on substrates such as brickwork, dense/light block, timber frame and SFS

Terra tracking board is lightweight for easy installation and can be used with any metric brick slips.

Eliminates wet trades by using MS Polymer based adhesive

Thermal efficiency reduces energy consumption and improves comfort

Full technical installation guide and training are available upon request.



## Technical Information Table

TERRAWOOL INSULATION SLAB									
Material Properties	Symbol	Unit	Description					Tolerance	Standart
Material	-	-	Mineral Wool					-	EN 13162
Type Of Material	-	-	Insulation Slab					-	-
Density	$\rho$	Kg/m <sup>3</sup>	140					+/-%3	-
Width	b	mm	600					+/-%1,5	EN 822
Length	l	mm	1200					+/-%2	EN 822
Thickness	d	mm	50	60	70	80	100	T3	EN 823
			110	120	130	140	150		
Covering	-	-	Uncoated					-	-
Fire Class Reaction	-	-	A1					-	EN 13501-1
Square Deviation	Sb	mm/m	max 5					-	EN 824
Surface Smoothness	Smax	mm	max 6					-	EN 825
Dimensional Stability	$\Delta\epsilon_d$	%	max 1					-	EN 1604
Thermal Conductivity Valued Declared 10°C	$\lambda_D$	W/mK	0,0364					-	EN 12667/ 12939
Thermal Resistance	RD	m <sup>2</sup> K/W	1,37	1,65	1,92	2,20	2,75	-	EN 12667/ 12939
			3,02	3,30	3,57	3,85	4,12		
Moisture Diffusion Resistance	$\mu$	-	1					-	EN 12086: 2002
Vertical Faces Traction	$\delta_{mt}$	kPa	10					-	EN 1607
Compressive Strength	$\delta_{10}$	kPa	min 50					-	EN 826
Dip Portion, Long-term Water Absorption	W <sub>lp</sub>	Kg/m <sup>2</sup>	≤ 3					-	EN 12087
Dip Portion, Short-term Water Absorption	W <sub>p</sub>	Kg/m <sup>2</sup>	≤ 1					-	EN 1609
Material Packing	-	-	PE FILM					-	-

# Thermal & Sound Insulation



Terrawool insulation boards achieve high acoustic performance due to their dense fibre orientation.

Stonewool is considered to be the most effective material for noise reduction from adjacent floors and other rooms within the same dwelling.

Terrawool sound insulation is used to build quiet, peaceful, and calming spaces in both residential and commercial environments. Because of its density, non-directional fibre alignment, and free porous structure, it catches and stops sound waves from flowing through. Terrawool insulation absorbs sound waves and removes vibration along with being non-combustible, and a temperature tolerance of up to 1,000°C.

## FRAMECLAD

Terrawool Frameclad is specially designed for a variety of applications such as lofts, roofs and SFS systems and inner face of external walls. It consists of stone wool insulation boards which can be applied to all types of construction projects to achieve a high fire rate as well as thermal and acoustic performance.





# FRAMECLAD

Terrawool Frameclad is specially designed for a variety of applications such as lofts, roofs, SFS systems and inner face of external walls.

It is made from stone wool, which gives a perfect fire rate as well as thermal and acoustic insulation. It is a non-combustible product and can be used in new build and refurbishment projects. It is easy to apply and suitable for a variety of loft and roof insulations as well as inner face of the external walls. Terrawool Flexi Frame is available in a wide range of densities and thicknesses that gives a thermal resistance (RD) rate between 0.086 and 4.57 m<sup>2</sup> K/W.

Frameclad can be applied to any kind of frame structure such as timber frame and aluminium studs. It allows you to have a proper acoustic and thermal insulation.

The shrinking from the timber frames or aluminium studs will not effect installation therefore you can easily place the slabs in position and it will fit the space perfectly.

For optimum effectiveness Frameclad has a range of density options from 40 kg/m<sup>3</sup> to 50 kg/m<sup>3</sup> and thickness options from 30mm to 160mm.



## Technical Information Table

TERRAWOOL INSULATION SLAB														
Material Properties	Symbol	Unit	Description										Tolerance	Standart
Material	-	-	Mineral Wool										-	EN 13162
Type of Material	-	-	Insulation Slab										-	-
Density	$\rho$	Kg/m <sup>3</sup>	40-80										+/-%3	-
Width	b	mm	600										+/-%1,5	EN 822
Length	l	mm	1200										+/-%2	EN 822
Thickness	d	mm	30	40	50	60	80	100	120	140	160	T3	EN 823	
Density	$\rho$	Kg/m <sup>3</sup>	40	40	50	50	60	60	80	80	80	-	-	
Thermal Resistance (Density 40-80)	RD	m <sup>2</sup> K/W	0,86	1,14	1,43	1,71	2,29	2,86	3,43	4	4,57	-	-	
Fire Class Reaction	-	-	A1										-	EN 13501-1
Square Deviation	Sb	mm/m	max 5										-	EN 824
Surface Smoothness	Smax	mm	max 6										-	EN 825
Dimensional Stability	$\Delta\epsilon d$	%	max 1										-	EN 1604
Thermal Conductivity Valued Declared 10°C	$\lambda_D$	W/mK	0,035										-	EN 12667/ 12939
Covering	-	-	Uncoated										-	-
Moisture Diffusion Resistance	$\mu$	-	1										-	EN 12086: 2002
Vertical Faces Traction	$\delta_{mt}$	kPa	--/min15										-	EN 1607
Compressive Strength	$\delta_{10}$	kPa	--/min15										-	EN 826
Dip Portion, Long-term Water Absorption	Wlp	Kg/m <sup>2</sup>	$\leq 3$										-	EN 12087
Dip Portion, Short-Term Water Absorption	Wp	Kg/m <sup>2</sup>	$\leq 1$										-	EN 1609
Material Packing	-	-	PE FILM										-	-



## SOFFITCLAD

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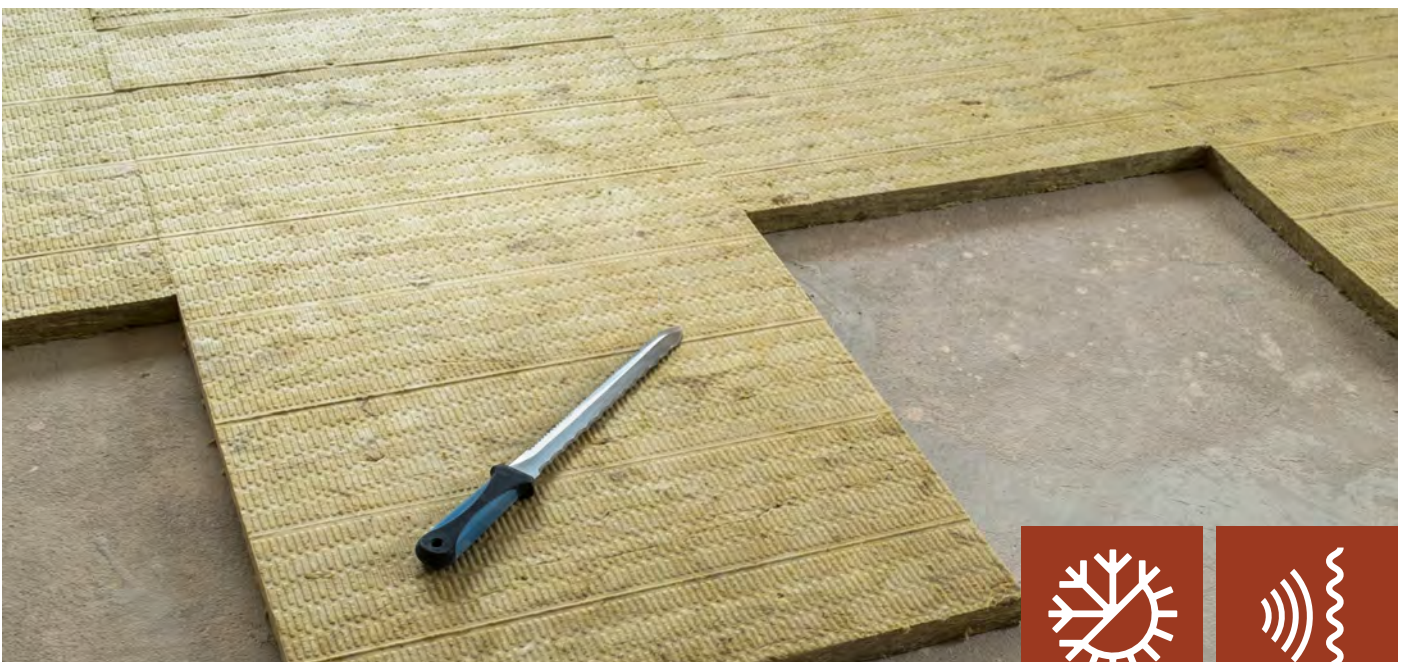
Terrawool Soffit Slab is manufactured using non-combustible stone wool insulation. Available with a plain, foil or tissue facing which can provide up to 4 hours fire protection to the underside of concrete soffits.



## TERRAFLOOR

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Suitable for use on all common floor applications. Terrafloor provide high compressive strength and has a tissue facing to be compatible with a wide range of installation methods. It consists of two product families, Thermal Terrafloor (150) and Acoustic Terrafloor (200).



## Technical Information Table

TERRAWOOL INSULATION SLAB							
Material Properties	Symbol	Unit	Description			Tolerance	Standart
Material	-	-	Mineral Wool			-	EN 13162
Type Of Material	-	-	Insulation Slab			-	-
Density	$\rho$	Kg/m <sup>3</sup>	100			+/-%3	-
Width	b	mm	600			+/-%1,5	EN 822
Length	l	mm	1200			+/-%2	EN 822
Thickness	d	mm	50	130	160	T3	EN 823
Covering	-	-	Uncoated			-	-
Fire Class Reaction	-	-	A1			-	EN 13501-1
Square Deviation	Sb	mm/m	max 5			-	EN 824
Surface Smoothness	Smax	mm	max 6			-	EN 825
Dimensional Stability	$\Delta\epsilon d$	%	max 1			-	EN 1604
Thermal Conductivity Valued Declared 10°C	$\lambda_D$	W/mK	0,0364			-	EN 12667/ 12939
Thermal Resistance	RD	m <sup>2</sup> K/W	1,37	3,57	4,39	-	EN 12667/ 12939
Moisture Diffusion Resistance	$\mu$	-	1			-	EN 12086: 2002
Vertical Faces Traction	$\delta_{mt}$	kPa	not required			-	EN 1607
Compressive Strength	$\delta_{10}$	kPa	min 25	min 30		-	EN 826
Dip Portion, Long-term Water Absorption	W <sub>lp</sub>	Kg/m <sup>2</sup>	≤ 3			-	EN 12087
Dip Portion, Short-term Water Absorption	W <sub>p</sub>	Kg/m <sup>2</sup>	≤ 1			-	EN 1609
Material Packing	-	-	PE FILM			-	-



## Technical Information Table

### INSULATION SLAB FOR FLOOR APPLICATIONS

Material Properties	Symbol	Unit	Description	Tolerance	Standart
Material	-	-	Mineral Wool	-	EN 13162
Type Of Material	-	-	Insulation Slab	-	-
Density	$\rho$	Kg/m <sup>3</sup>	200	+/-%3	-
Width	b	mm	600	+/-%1,5	EN 822
Length	l	mm	1200	+/-%2	EN 822
Thickness	d	mm	50	T3	EN 823
Covering	-	-	Coated	-	-
Fire Class Reaction	-	-	A1	-	EN 13501-1
Square Deviation	Sb	mm/m	max 5	-	EN 824
Surface Smoothness	Smax	mm	max 6	-	EN 825
Dimensional Stability	$\Delta\epsilon d$	%	max 1	-	EN 1604
Thermal Conductivity Valued Declared 10°C	$\lambda_D$	W/mK	0,0364	-	EN 12667/ 12939
Thermal Resistance	RD	m <sup>2</sup> K/W	1,37	-	EN 12667/ 12939
Moisture Diffusion Resistance	$\mu$	-	1	-	EN 12086: 2002
Vertical Faces Traction	$\delta_{mt}$	kPa	min 15	-	EN 1607
Compressive Strength	$\delta_{10}$	kPa	min 55	-	EN 826
Dip Portion, Long-term Water Absorption	Wlp	Kg/m <sup>2</sup>	$\leq 3$	-	EN 12087
Dip Portion, Short-term Water Absorption	Wp	Kg/m <sup>2</sup>	$\leq 1$	-	EN 1609
Material Packing	-	-	PE FILM	-	-

## Technical Information Table

### TERRAWOOL INSULATION SLAB

Material Properties	Symbol	Unit	Description	Tolerance	Standart
Material	-	-	Mineral Wool	-	EN 13162
Type Of Material	-	-	Insulation Slab	-	-
Density	$\rho$	Kg/m <sup>3</sup>	200	+/-%3	-
Width	b	mm	600	+/-%1,5	EN 822
Length	l	mm	1200	+/-%2	EN 822
Thickness	d	mm	50	T3	EN 823
Covering	-	-	Coated	-	-
Fire Class Reaction	-	-	A1	-	EN 13501-1
Square Deviation	Sb	mm/m	max 5	-	EN 824
Surface Smoothness	Smax	mm	max 6	-	EN 825
Dimensional Stability	$\Delta\epsilon_d$	%	max 1	-	EN 1604
Thermal Conductivity Valued Declared 10°C	$\lambda_D$	W/mK	0,0038	-	EN 12667/ 12939
Thermal Resistance	RD	m <sup>2</sup> K/W	1,32	-	EN 12667/ 12939
Moisture Diffusion Resistance	$\mu$	-	1	-	EN 12086: 2002
Vertical Faces Traction	$\delta_{mt}$	kPa	min 18	-	EN 1607
Compressive Strength	$\delta_{10}$	kPa		-	EN 826
Dip Portion, Long-term Water Absorption	Wlp	Kg/m <sup>2</sup>	$\leq 3$	-	EN 12087
Dip Portion, Short-term Water Absorption	Wp	Kg/m <sup>2</sup>	$\leq 1$	-	EN 1609
Material Packing	-	-	PE FILM	-	-



## Work on site

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Terrawool insulation slabs are light and easy to cut to any shape with a sharp knife. Slabs are supplied in waterproof packaging on pallets that are shrink wrapped for outside storage.

Once installed, the slabs can be left unprotected for an extended period of time, prior to fixing your chosen exterior facade.

## Reminders on Loading, Offloading, Transport and Storage

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- All work should be carried out in dry weather
- The slabs should be covered even for short distances
- The slabs should be stored in the original packaging and should not be used if the packaging is damaged
- The slabs should not be stepped on
- The textured side of the slabs should be facing outward
- Slab packs should never be pulled on the ground
- Slabs should only be carried by minimum of 2 people
- Slabs should be stored on a flat and non-slip surface



# Sustainability



Terrawool stands by sustainable production by using nature's existing resources efficiently. Being made of natural material, Terrawool promotes protecting the environment by saving energy. With the use of stone wool the energy is used effectively and the carbon emissions are reduced. Terrawool continues to develop and innovate products that improve the efficient use of natural resources.

Terrawool is always motivated to be one step ahead in protecting the environment by using more efficiently, what nature has given us.



## Environment

Being made of natural raw materials, Terrawool is an environmentally friendly product. Our slabs are ecological and don't allow growth of bacteria and other microorganisms. Terrawool reduces the fuel costs and energy in use, provides sound insulation and fire resistance.

Terrawool slabs are widely recyclable. Due to its dimensional stability, it is not affected by temperature changes that may occur during the year.

## Health and Safety

Terrawool Rain Clad stone wool is not classified carcinogenic according to current UK and Republic of Ireland health and safety regulations and EU Directive 97/69/EEC and EC.

To guide the preparation of the risk assessments, as required by the Control of Substances Hazardous to Health Regulations (COSHH), a Material Safety Data Sheet can be downloaded from [terrawool.co.uk](http://terrawool.co.uk).

### DISCLAIMER

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