



SOUND INSULATION

Ideal for use in home offices, studies, bedrooms, bathrooms and TV, media and gaming rooms.

# ROCKWOOL®



## See the difference...

Look out for our **in-store demonstrations** or visit [rockwool.co.uk](http://rockwool.co.uk) today to see our video.



## Performance across the range...



Meets and exceeds building regulations.\* Will not slump, sag or shrink, maintaining long term performance.



Made of stone. High-density, non-directional fibres that stop noise in its tracks.



Highest Euroclass fire rating – A1. Exceptional fire protection for improved building & occupant safety.



Quick and easy to cut and install. Dense, durable and flexible for a perfect fit every time.\*\*



Does not absorb water or trap moisture. Resists mould and fungal growth.

\* When installed in accordance with the ROCKWOOL fitting instructions.  
\*\* FLEXI® edge does not apply to Thermal Roll and Cavity Batt.

# ROCKWOOL®

## THERMAL INSULATION

Ideal for use in residential extensions & renovations.



ROCKWOOL Thermal Insulation is ideal for residential extensions and renovations – quick and easy to install to the highest standards so you can be sure every job is a better job.

Being made from stone means ROCKWOOL is water repellent; however it also breathes, meaning it won't trap moisture and will resist rot and mould, making it perfect for cavity walls. It also won't slump or sag over time, delivering long-term thermal performance, ideal for use in the loft.

And of course, because it's ROCKWOOL and because it's made from natural stone, it has unmatched fire resistance, protecting families and homes, as well as keeping energy bills low.

ROCKWOOL Sound Insulation is ideal for use in residential applications, such as home offices, studies, bedrooms, bathrooms and TV, media and gaming rooms.

Made from stone, with a non-directional fibre orientation and higher density, ROCKWOOL Sound Insulation traps sound waves and dampens vibrations. But the performance is also in the fit - with easy to cut slabs, and fast friction fitting that leaves no gaps and won't slump or sag.

And of course, because it's ROCKWOOL and because it's made from stone, it has unmatched fire resistance – keeping families and homes, safe and sound.



## THERMAL

## SOUND

Ideal for use in residential extensions & renovations.

Ideal for use in home offices, studies, bedrooms, bathrooms and TV, media and gaming rooms.

### Lofts and Ceilings

ROCKWOOL Thermal Roll



### Cavity Walls

ROCKWOOL Cavity Batt and Thermal Slab



### Separating Walls

ROCKWOOL Cavity Batt



### Suspended Floors

ROCKWOOL Thermal Slab



### One Hour Fire Floors

ROCKWOOL Sound Slab



### Metal Stud Walls

ROCKWOOL Sound Slab



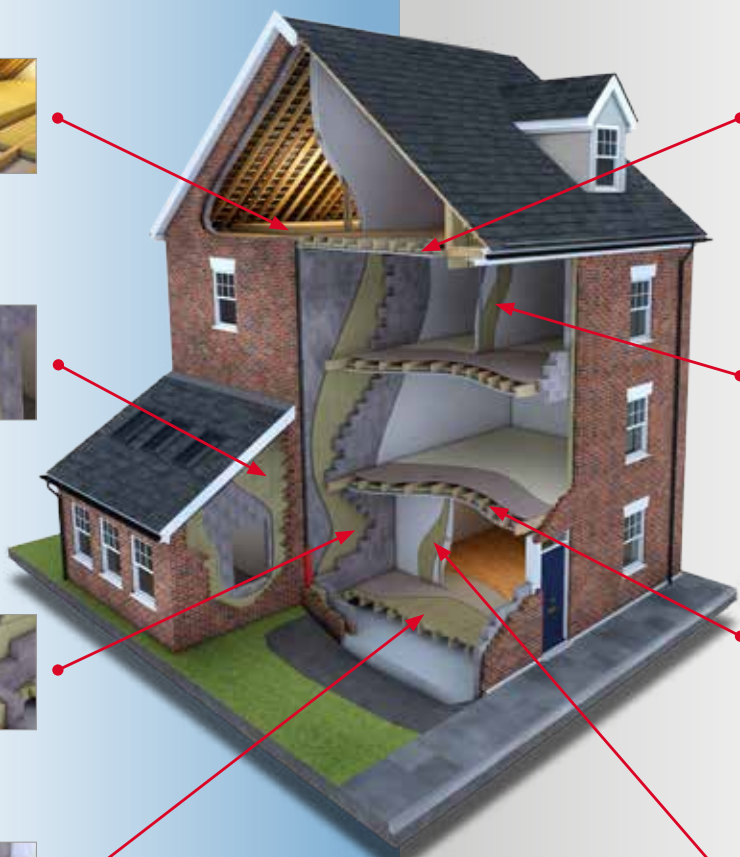
### Intermediate Floors

ROCKWOOL Sound Slab



### Timber Stud Walls

ROCKWOOL Sound Slab



Product	Length (mm)	Width (mm)	Thickness (mm)	Coverage per pack (m <sup>2</sup> )	Pieces per pack	Packs per pallet	Euroclass Fire Rating
THERMAL Insulation Slab	1200	600	140	2.88	4	12	A1
THERMAL Insulation Cavity Batt	1200	455	100	3.28	6	20	A1
THERMAL Insulation Roll	2750	1200	100/200	6.60/3.30	2/1	15	A1

Product	Length (mm)	Width (mm)	Thickness (mm)	Coverage per pack (m <sup>2</sup> )	Pieces per pack	Packs per pallet	Euroclass Fire Rating
SOUND Insulation Slab	1200	600	50	8.64	12	9	A1
	1200	600	70	5.76	8	12	A1
	1200	600	100	4.32	6	15	A1
	1200	400	100	2.88	6	25	A1

Our insulation range meets current building regulations for thermal, sound and fire when installed in accordance with the ROCKWOOL fitting instructions.

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