# PRODUCT CATALOGUE 2025

**U Value Insulation**
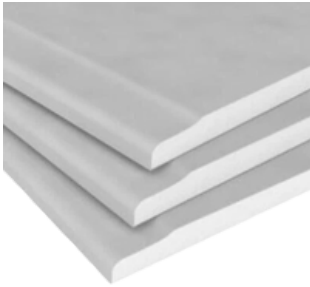
Delivering Better Solutions

# TABLE OF CONTENTS

*Disclaimer: Sizes and specifications should be checked and verified with your local supplier or sales representative. Product details are subject to change due to routine testing and manufacturer discretion.

## STANDARD BOARD

Gypfor Standard Plasterboards are designed to be lightweight, making them easy to handle, transport, and install. They can be easily cut to fit specific dimensions ensuring quick and efficient installation.

| Code | Sizes | Pallet Quantity |
|------|-------|-----------------|
| GY/WB | 2400x1200mm 12.5 | 42 |
| GY/WB | 2438x1200mm 12.5 | 42 |
| GY/WB | 2700x1200mm 12.5 | 42 |
| GY/WB | 2400x1200mm 15 | 36 |
| GY/WB | 2438x1200mm 15 | 36 |
| GY/WB | 2700x1200mm 15 | 36 |

## SOUND BOARD

Gypfor Sound Boards provide superior acoustic performance, making them ideal for environments where sound insulation is critical. Reduces noice pollution and enhances privacy within a building.

| Code | Sizes | Pallet Quantity |
|------|-------|-----------------|
| GY/SB | 2400x1200mm 12.5 | 42 |

## FIRE BOARD

Gypfor Fire Boards are designed to provide enhanced fire resistance and significantly reduce the spread of flames, contributing to overall building safety.

| Code | Sizes | Pallet Quantity |
|------|-------|-----------------|
| GY/FB | 2400x1200mm 12.5 | 42 |
| GY/FB | 2700x1200mm 12.5 | 42 |
| GY/FB | 2400x1200mm 15 | 36 |
| GY/FB | 2700x1200mm 15 | 36 |

## MOISTURE BOARD

Gypfor Moisture Boards are engineered to resist moisture, with the aim of preventing damage in wet or humid environments such as bathrooms and kitchens.

| Code | Sizes | Pallet Quantity |
|------|-------|-----------------|
| GY/MB | 2400x1200mm 12.5 | 42 |
| GY/MB | 2438x1200mm 12.5 | 42 |

## FOIL BOARD

| Code | Sizes | Pallet Quantity |
|------|-------|-----------------|
| GY/VB | 2400x1200mm 12.5 | 42 |
| GY/VB | 2438x1200mm 12.5 | 42 |

Gypfor Foil Boards are specialised boards designed to enhance the thermal insulation and moisture resistance. The foil back reflects the heat, improving the thermal insulation of the walls and ceilings.

## STANDARD BOARDS

Knauf Standard Plasterboards are widely used in projects due to their versatility, easy of use, and various beneficial properties such as allowing for quick and easy installation.

| Code | Sizes | Pallet Quantity |
|------|-------|-----------------|
| KD/PB/WB | 1800x900mm 9.5 | 100 |
| KD/PB/WB | 2438x1200mm 9.5 | 92 |
| KD/PB/WB | 2400x1200mm 12.5 | 72 |
| KD/PB/WB | 2438x1200mm 12.5 | 72 |
| KD/PB/WB | 2700x1200mm 12.5 | 72 |
| KD/PB/WB | 3000x1200mm 12.5 | 60 |
| KD/PB/WB | 2400x1200mm 15 | 60 |
| KD/PB/WB | 2438x1200mm 15 | 60 |
| KD/PB/WB | 2700x1200mm 15 | 48 |
| KD/PB/WB | 3000x1200mm 15 | 48 |

## MOISTURE PANEL
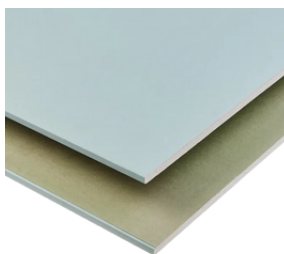
Knauf Moisture Panels are designed to withstand high levels of humidity and direct water exposure, making them ideal for specific environments. The moisture resistant properties help prevent any mould or mildew growth, enhancing overall quality.

| Code | Sizes | Pallet Quantity |
|------|-------|-----------------|
| KD/PB/MP | 2400x1200mm 12.5 | 60 |
| KD/PB/MP | 2700x1200mm 12.5 | 60 |
| KD/PB/MP | 2400x1200mm 15 | 60 |

## FIRE PANEL

Knauf Fire Panel elevates the fire resistance of a plasterboard. Easily identifiable by the pink paper face, the boards can be finished with ready-mixed finishes, traditional plaster, or direct decoration.

| Code | Sizes | Pallet Quantity |
|------|-------|-----------------|
| KD/PB/FP | 2400x1200mm 12.5 | 60 |
| KD/PB/FP | 2700x1200mm 12.5 | 60 |
| KD/PB/FP | 3000x1200mm 12.5 | 48 |
| KD/PB/FP | 2400x1200mm 15 | 48 |
| KD/PB/FP | 2700x1200mm 15 | 48 |
| KD/PB/FP | 3000x1200mm 15 | 48 |

## SOUNDSHIELD PLUS

Knauf Soundshield Plus is a high performance board designed for superior sound protection. These are ideal for creating a quieter, more comfortable environment in both residential and commercial buildings.

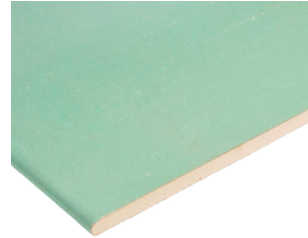| Code | Sizes | Pallet Quantity |
|------|-------|-----------------|
| KD/PB/SS | 2400x1200mm 12.5 | 56 |
| KD/PB/SS | 2700x1200mm 12.5 | 48 |
| KD/PB/SS | 3000x1200mm 12.5 | 42 |
| KD/PB/SS | 2400x1200mm 15 | 48 |
| KD/PB/SS | 2700x1200mm 15 | 42 |
| KD/PB/SS | 3000x1200mm 15 | 36 |

# VAPOUR PANEL

Knauf Vapour Panel is Knauf plasterboard with a metallised polyester foil laminated on the grey paper face, creating a vapour barrier. Not suitable for areas of high humidity.

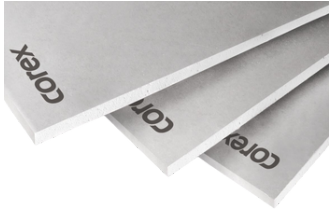| Code | Sizes | Pallet Quantity |
|------|-------|-----------------|
| KD/PB/MP | 2400x1200mm 12.5 | 60 |
| KD/PB/MP | 2700x1200mm 12.5 | 60 |
| KD/PB/MP | 2400x1200mm 15 | 60 |

# CORE BOARD

Knauf Core Board is designed to be used in conjunction with the Knauf Shaftwall systems. It has both fire and moisture resistant qualities.

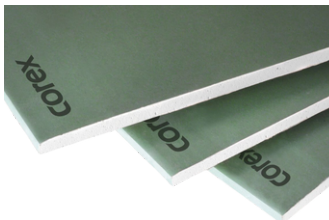| Code | Size | Pallet Quantity |
|------|------|-----------------|
| KD/PB/CO | 19x3000x600mm | 32 |

## STANDARD BOARD

White COREX is a plasterboard that is used in the construction of partition walls, dry- linings and suspended ceilings. Both faces are covered with special paper that gives flexibility and high strength to the board

| Code | Sizes | Pallet Quantity |
|---|---|---|
| DAL/PB/WB-12.5-2.47-TE | 12.5x2400x1200mm | 80 |
| DAL/PB/WB-12.5-2.400-SE | 12.5x2400x1200mm | 80 |
| DAL/PB/WB-12.5-2.438-TE | 12.5x2438x1200mm | 80 |
| DAL/PB/WB-15-2.438-TE | 15x2438x1200mm | 60 |

## MOISTURE BOARD

Green COREX, is a plasterboard that is used in the construction of partition walls, drywall linings and suspended ceilings where water and moisture resistance are required.

| Code | Sizes | Pallet Quantity |
|---|---|---|
| DAL/PB/MB-12.5-2.4-TE | 12.5x2400x1200mm | 80 |

## FIRESHIELD

Red COREX is a plasterboard that is used for construction of partition walls, drywall linings and suspended ceilings where resistance to fire. The core is enhanced by special fibres and additives.

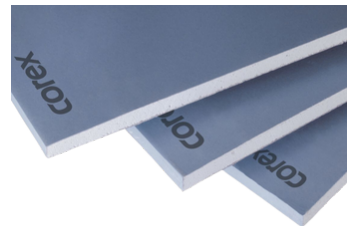| Code | Sizes | Pallet Quantity |
|---|---|---|
| DAL/PB/FB-12.5-2.4-TE | 12.5X2400X1200mm | 72 |
| DAL/PB/FB-15-2.4-TE | 15x2400x1200mm | 66 |

## SOUND BOARD

COREX Sound is a plasterboard that is used for construction of partition walls, drywall linings and suspended ceilings where greater levels of sound insulation are required.

| Code | Sizes | Pallet Quantity |
|---|---|---|
| DAL/PB/SB-12.5-2.4-TE | 12.5x2400x1200mm | 72 |
| DAL/PB/SB-15-2.4-TE | 15x2400x1200mm | 60 |
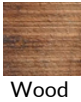
# SCRU

## Drywall Screw - Coarse

| Phosphate | | | |
|---|---|---|---|

Used to attach sheets of drywall to the wooden framework of a building, providing a stable surface for finishing.

Wood

| Code | Length | Box Quantity | Carton Quantity |
|---|---|---|---|
| DW-C-032 | 32x3.5mm | 1000 | 10 |
| DW-C-038 | 38x3.5mm | 500 | 10 |
| DW-C-042 | 42x3.5mm | 500 | 10 |

## Drywall Screw - Fine

| Phosphate | | | |
|---|---|---|---|

Used to attach sheets of drywall to the metal framework of a building, providing a secure surface for finishing.

Metal

| Code | Length | Box Quantity | Pallet Quantity |
|---|---|---|---|
| DW -F-025 | 25x3.5mm | 1000 | 10 |
| DW-F-032 | 32x3.5mm | 1000 | 10 |
| DW-F-038 | 38x3.5mm | 500 | 10 |

## Collated Drywall Screw - Coarse

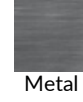| Phosphate | | | |
|---|---|---|---|

Used to attach sheets of drywall to the wooden framework of a building, providing a stable surface for finishing.

Wood

| Code | Length | Box Quantity | Carton Quantity |
|---|---|---|---|
| COLL-C-35 | 35x3.5mm | 1000 | 10 |
| COLL-C-38 | 38x3.5mm | 1000 | 10 |
| COLL-C-42 | 42x3.5mm | 1000 | 10 |
| COLL-C-45 | 42x3.5mm | 1000 | 10 |

## Collated Drywall Screw - Fine

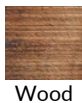| Phosphate | | | |
|---|---|---|---|

Used to attach sheets of drywall to the metal framework of a building, providing a secure surface for finishing.

Metal

| Code | Length | Box Quantity | Carton Quantity |
|---|---|---|---|
| COLL-F-25 | 25x3.5mm | 1000 | 10 |
| COLL-F-38 | 38x3.5mm | 1000 | 10 |
| COLL-F-42 | 42x3.5mm | 1000 | 10 |
| COLL-F-45 | 45x3.5mm | 1000 | 10 |

# SCRU

## Metal Insulation Plug

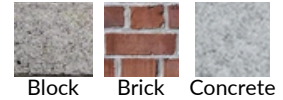| Galvanized Steel |
|:---:|

Block    Brick    Concrete

Used to secure insulation into place and helps maintain the insulation's position. Material coated in zinc to protect from rust and corrosion.

| Code | Length | Bag Quantity | Pallet Quantity |
|---|---|---|---|
| MF-8X060 | 8x60mm | 50 | 72 |
| MF-8X090 | 8x90mm | 50 | 54 |
| MF-8X110 | 8x110mm | 50 | 54 |
| MF-8X140 | 8x140mm | 50 | 54 |
| MF-8X170 | 8x170mm | 50 | 36 |
| MF-8X200 | 8x200mm | 50 | 36 |

## Metal Insulation Plug - Stainless Steel

| Stainless Steel |
|:---:|

Block    Brick    Concrete

Used to secure insulation into place and helps maintain the insulation's position. Material is highly resistant to corrosion and rust to maintain integrity.

| Code | Length | Box Quantity | Pallet Quantity |
|---|---|---|---|
| MF-SS-8X140 | 8x140mm | 250 | 54 |
| MF-SS-8X150 | 8x150mm | 250 | 54 |
| MF-SS-8X170 | 8x170mm | 250 | 36 |
| MF-SS-8X200 | 8x200mm | 250 | 36 |
| MF-SS-8X230 | 8x230mm | 250 | 36 |

## Mini Mesh

| Galvanized Steel |
|:---:|
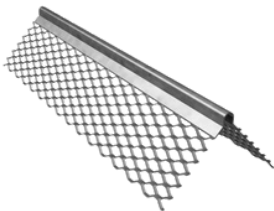
Used to reinforce concrete slabs, walls and other structures providing additional strength and reducing the risk of structural issues.

| Code | Length | Box Quantity |
|---|---|---|
| B/MM-2.4 | 2400mm | 50 |
| B/MM-2.7 | 2700mm | 50 |

## Edge J Bead

| Galvanized Steel |
|:---:|

Used to protect the edges of drywall and plasterboard to help prevent damage from impacts. Can also helps prevent moisture seeping into the edges of the drywall.

| Code | Length | Box Quantity |
|---|---|---|
| B/JB-3.0 | 12.5mmx3m | 50 |
| B/JB-3.0 | 15.0mmx3m | 50 |

# T SCRU

## Insulation Disc

| Galvanized Steel |
|:---:|

Used in External Wall Insulation (EWI) systems to secure insulation boards to the building's exterior wall to enhance thermal & acoustic insulation properties.

| Code | Length | Box Quantity | Pallet Quantity |
|:---:|:---:|:---:|:---:|
| MFDISC-085SS | 85mm | 1000 | 36 |

## Scrim Tape
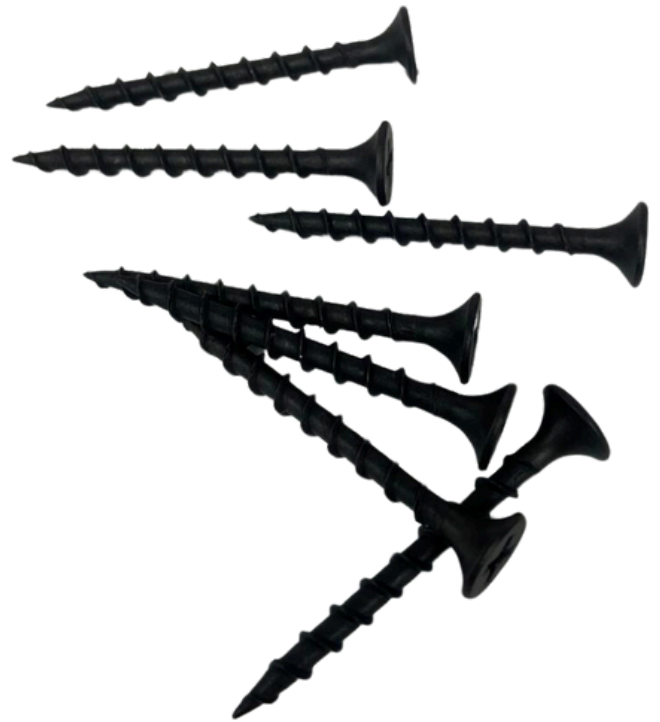
| Drywall Joint Tape |
|:---:|

Used to provide structural reinforcement to strengthen the joints between drywall panels or repairs. Helps enforce a strong and smooth finish.

| Code | Length |
|:---:|:---:|
| T/SCRIM-050 | 50mmx90m |

U Value Insulation has manufactured our personal brand of screws & accessories.

Check out our services at uvalue.ie or uvalueinsulations.co.uk

**IE**

**UK**

# PIR



Mannok PIR contains low thermal conductivity and maximises the performance of their insulation properties and enables low U-values to be achieved.

| Code | Sizes | Pallet Quantity |
|------|-------|-----------------|
| Q/UF025 | 25x2400x1200mm | 12 |
| Q/UF030 | 30x2400x1200mm | 10 |
| Q/UF040 | 40x2400x1200mm | 8 |
| Q/UF050 | 50x2400x1200mm | 6 |
| Q/UF060 | 60x2400x1200mm | 5 |
| Q/UF070 | 70x2400x1200mm | 4 |
| Q/UF075 | 75x2400x1200mm | 4 |
| Q/UF080 | 80x2400x1200mm | 4 |
| Q/UF090 | 90x2400x1200mm | 3 |
| Q/UF100 | 100x2400x1200mm | 3 |
| Q/UF110 | 110x2400x1200mm | 3 |
| Q/UF120 | 120x2400x1200mm | 2 |
| Q/UF125 | 125x2400x1200mm | 2 |
| Q/UF130 | 130x2400x1200mm | 2 |
| Q/UF140 | 140x2400x1200mm | 2 |
| Q/UF150 | 150x2400x1200mm | 2 |

# PERIMETER STRIPS
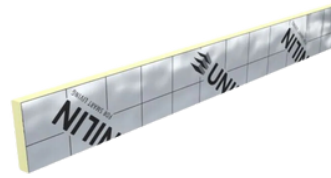


These insulation strips are designed to be placed around both external and internal wall/floor junctions, creating a robust thermal barrier.

| Code | Sizes | Pack Quantity |
|------|-------|---------------|
| Q/PS-25-100 | 25x100x1200mm | 72 |
| Q/PS-25-150 | 25x1200x225mm | 45 |
| Q/PS-25-200 | 25x200x1200mm | 36 |
| Q/PS-25-225 | 25x1200x225mm | 45 |

# ISOCAVITY



Mannok IsoCavity board is manufactured with profiled tongue-and-groove edges which aids installation, ensure continuity of insulation across the joint and eliminates any risk of moisture ingress.

| Code | Sizes | Pack Quantity |
|------|-------|---------------|
| Q/ISOCAV-090 | 90x1200x450mm | 4 |
| Q/ISOCAV-115 | 115x1200x450mm | 4 |
| Q/ISOCAV-140 | 140x1200x450mm | 3 |

# BAG CEMENT



Mannok Cement is a versatile product suitable for use in any building application, including concrete, mortar, plastering and screeding. Bags available in plastic or paper.

| Code | Sizes | Pallet Quantity |
|------|-------|-----------------|
| Q/CEMENT | 25kg | 40 |

## EPS WHITE

Mannok EPS boards are lightweight, versatile and a cost effective alternative to PIR insulation. The same U-values can be achieved at a lower cost.

| Code | Sizes | Pack Quantity |
|---|---|---|
| QL/070W-100-2400 | 100x2400x1200mm | 6 |
| QL/070W-120-2400 | 120x2400x1200mm | 5 |
| QL/070W-150-2400 | 150x2400x1200mm | 4 |
| QL/070W-175-2400 | 175x2400x1200mm | 3 |
| QL/100W-100-2400 | 100x2400x1200mm | 6 |
| QL/100W-150-1200 | 150x2400x1200mm | 4 |
| QL/150W-150-2400 | 150x2400x1200mm | 4 |
| QL/200W-100-1000 | 100x500x1000mm | 6 |
| QL/200W-115-2400 | 115x2400x1200mm | 6 |
| QL/200W-130-1200 | 130x1200x600mm | 6 |
| QL/200W-180-1200 | 180x1200x600mm | 3 |

*Other sizes available upon request

## AIRCRETE BLOCK

Aircrete blocks are high performance thermal blocks which are precision manufactured using autoclaved aerated concrete (AAC) by advanced technical processes.

| Code | Sizes |
|---|---|
| Q/QLB7001-100 | 100mm |
| QLQLB7001-215 | 215mm |

## EPS PEARL

Mannok EPS boards are lightweight, versatile and a cost effective alternative to PIR insulation. The same U-values can be achieved at a lower cost.

| Code | Sizes | Pallet Quantity |
|---|---|---|
| QL/070G-040-1200 | 40x1200x600mm | 15 |
| QL/070G-040-2400 | 40x2400x1200mm | 15 |
| QL/070G-050-1200 | 50x1200x600mm | 15 |
| QL/070G-050-2435 | 50x2435x1197mm | 15 |
| QL/070G-060-2400 | 60x2400x1200mm | 10 |
| QL/070G-070-2400 | 70x2400x1200mm | 9 |
| QL/070G-080-2400 | 80x2400x1200mm | 7 |
| QL/070G-090-1200 | 90x2400x1200mm | 20 |

*Other sizes available upon request

## THERM CAVITY WALL

Mannok IsoCavity board is manufactured with profiled tongue-and-groove edges which aids installation, ensure continuity of insulation across the joint and eliminates any risk of moisture ingress.

| Code | Sizes | Pack Quantity |
|---|---|---|
| Q/TCW-60 | 60x450x1200mm | 24 |
| Q/TCW-70 | 70x450x1200mm | 24 |
| Q/TCW-80 | 80x450x1200mm | 24 |
| Q/TCW-100 | 100x450x1200mm | 24 |
| Q/TCW-110 | 110x450x1200mm | 28 |

**NEW PRODUCT**

# MANNOK
## ISO CAVITY

# CERTIFIED FULL FILL CAVITY WALL INSULATION

## UP TO 10MM RESIDUAL CAVITY

### EASE OF INSTALLATION WHILST MAXIMISING THE THERMAL PERFORMANCE OF THE WALL

Low Emissivity Composite Foil Facing

Profiled Tongue & Groove Edges aid Installation and Ensure Continuity of Insulation Across the Joint

Moisture Resistant

Reduced Cavity Width and Build Cost

Easy Cut & Fit

Extremely Low U-Values

mannokbuild.com

technical@mannokbuild.com

CE

BDA Agrément
BAW-23-309-P-A-UK

kiwa
assessed

CONSTRUCTION PRODUCT

## STONEWOOL

Unilin Insulation's range of non-combustible, Euroclass 'A1' stonewool insulation provides surety when the highest fire performance is required.

| Code | Size |
|------|------|
| XTRA/STW-070-075 | 75x600x1200mm |
| XTRA/STW-070-200 | 200x600x1200mm |
| XTRA/STW-120-100 | 100x600x1200mm |
| XTRA/STW-FF-120-100 | 100x600x1000mm |
| XTRA/STW-120-130 | 130x600x1200mm |
| XTRA/STW-120-150 | 150x600x1200mm |
| XTRA/STW-120-160 | 160x600x1200mm |
| XTRA/STW-120-160FF | 160x600x1200mm |
| XTRA/STW-120-1000-160 | 160x600x1000mm |

## THIN-R PIR
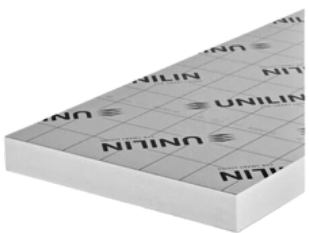
Unilin Insulation's Thin-R range is a high-performance, foil faced Polyisocyanurate (PIR) insulation with a certified thermal conductivity as Low as 0.022 W/mK.

| Code | Size |
|------|------|
| XTRA/XTUF-025 | 25x2400x1200mm |
| XTRA/XTUF-050 | 50x2400x1200mm |
| XTRA/GA-070 | 70x2435x1200mm |
| XTRA/GA-080 | 80x2435x1200mm |

*Other sizes available upon request

## SAFE-R SOFFIT

Safe-R Soffit board provides effective thermal and fire performance solutions in structural ceiling applications in commercial and residential buildings.

| Code | Size |
|------|------|
| XTRA/SR/SP/116 | 116x2400x1200mm |
| XTRA/SR/SP/126 | 126x2400x1200mm |
| XTRA/SR/ST/060 | 60x2400x1200mm |
| STRA/SR/ST/100 | 100x2400x1200mm |
| XTRA/SR/ST/100-PR | 100x2400x1200mm |
| XT/SR/RS-100 | 100x2400x1200mm |
| XT/SR/STP-106 | 106x2400x1200mm |

*Other sizes available upon request

## XPS 300KPA
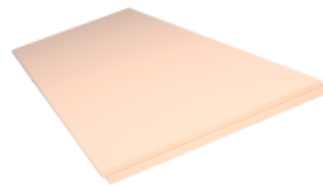
XPS 300 is a high performance rigid extruded polystyrene insulation board providing a durable thermal solution to technically demanding applications where high compressive loading is a requirement.

| Code | Size |
|------|------|
| XTRA/300L-030 | 30x1250x600mm |
| XTRA/300L-040 | 40x1250x600mm |
| XTRA/300L-050 | 50x1250x600mm |
| XTRA/300L-060 | 60x1250x600mm |
| XTRA/300L-080 | 80x1250x600mm |
| XTRA/300L-100 | 100x1250x600mm |
| XTRA/300L-120 | 120x1250x600mm |

# UNILIN

## XPS 500KPA

XPS 500 is a high performance rigid extruded polystyrene insulation board providing a durable thermal solution to technically demanding applications where high compressive loading is a requirement.

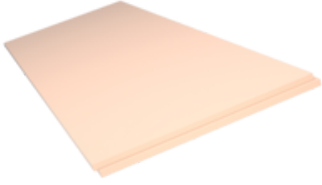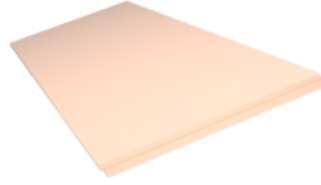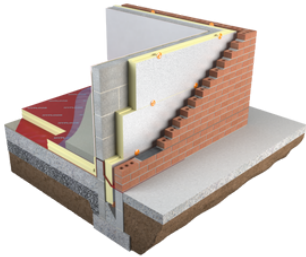| Code | Size |
|------|------|
| XTRA/500L-050 | 50x1250x600mm |
| XTRA/500L-100 | 100x1250x600mm |
| XTRA/500L-120 | 120x1250x600mm |

## XPS 700KPA

XPS 700 is a high performance rigid extruded polystyrene insulation board providing a durable thermal solution to technically demanding applications where high compressive loading is a requirement.

| Code | Size |
|------|------|
| XTRA/700L-050 | 50x1250x600mm |
| XTRA/700L-100 | 100x1250x600mm |
| XTRA/700L-120 | 120x1250x600mm |

## XTROWALL

XtroWall is an innovative partial fill wall insulation system incorporating robust facings, engineered jointing details, preformed corners and a certified lambda of 0.021W/mK.

| Code | Size | Quantity |
|------|------|----------|
| XTRA/XO/CW-100 | 100x1200x450mm | 2.16m2 |
| XTRA/XO/CW-110 | 110x1200x450mm | 216m2 |

## XTROWALL PLUS
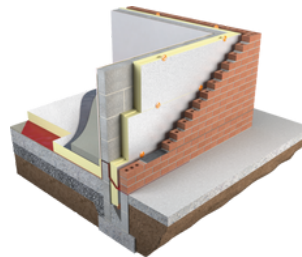
XtroWall Plus is a superior performance insulation with an Agrément declared lambda value of 0.020 W/mK. It is faced with a robust PIR aluminium foil.

| Code | Size | Quantity |
|------|------|----------|
| XTRA/XO/XWP-110 | 110x1200x450mm | 2.16m2 |

## FIRELINE THERMAL LAMINATE

Safe-R Fireline Thermal Laminate is a composite insulated panel of Euroclass C-s1, d0 phenolic insulation bonded to 15mm Fireline plasterboard for internal applications.

| Code | Size |
|------|------|
| XTRA/SR/TBFLMF/065/GYF15/SP06 | 65x2400x1200mm |

*Other sizes available upon request

## CAVITY THERM FULL FILL



CavityTherm wall insulation board is a high performance composite board of enhanced PIR core with a lambda value of 0.021 W/mK.

| Code | Size | Pack Quantity |
|---|---|---|
| XTRA/XO/FF-100 | 100x1200x450mm | 4 |
| XTRA/XO/FF-125 | 125x1200x450mm | 4 |
| XTRA/XO/FF-150 | 150x1200x450mm | 4 |

## CAVITY INTERNAL CORNERS
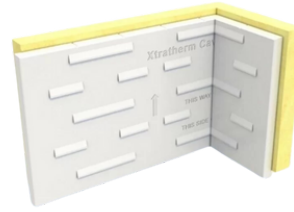


Cavity Internal Corners are used as a partial fill cavity wall insulation system to minimise the threat of Thermal Bridging and improve the overall U-Value of the wall.

| Code | Size | Pack Quantity |
|---|---|---|
| XTRA/XO/IC-100 | 1200x450x100mm | 4 |
| XTRA/XO/IC-125 | 1200x450x125mm | 4 |
| XTRA/XO/IC-150 | 1200x450x150mm | 4 |

## CAVITY EXTERNAL CORNERS



CavityTherm's unique engineered profiled facing directs any moisture that might penetrate the external wall down the protective facing and back onto the external leaf, giving added protection from wind driven rain.

| Code | Size | Pack Quantity |
|---|---|---|
| XTRA/XO/EC-100 | 100x1200x450mm | 4 |
| XTRA/XO/EC-125 | 125x1200x450mm | 4 |
| XTRA/XO/EC-150 | 150x1200x450mm | 4 |

## WARMLINE PIR PAPER

The Warmline insulated plasterboards are designed as a simple and effective way to improve the thermal efficiency in both walls and roof dwelling applications.

| Code | Size | Pallet Quantity |
|---|---|---|
| U/WL/GA-029-2.438 | 29.5x2438x1200mm | 60 |
| U/WL/GA-032-2.438 | 32.5mmx2438x1200mm | - |
| U/WL/GA-038-2.4 | 38x2400x1200mm | 55 |
| U/WL/GA-050-2.4 | 50.5x2400x1200mm | 40 |
| U/WL/GA-053-2.438 | 53x2438x1200mm | - |
| U/WL/GA-062-2.4 | 62x2400x1200mm | 33 |
| U/WL/GA-072-2.4 | 72.5x2400x1200mm | 28 |
| U/WL/GA-082-2.438 | 82x2438x1200mm | 24 |
| U/WL/GA-088-2.4 | 88x2400x1200mm | - |
| U/WL/GA-092-2.438 | 92x2438x1200mm | 22 |
| U/WL/GA-102-2.438 | 102x2438x1200mm | - |

*Board sizes available in 2700mm and 3000mm

## WARMLINE XPS

Used in External Wall Insulation (EWI) systems to secure insulation boards to the building's exterior wall to enhance thermal & acoustic insulation properties.

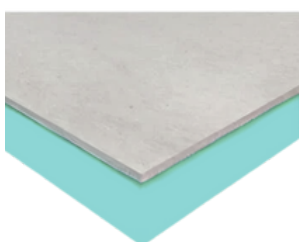| Code | Size |
|---|---|
| U/WLX27 | 27x2400x1200mm |
| U/WLX29 | 29x2400x1200mm |
| U/WLX35 | 35x2400x1200mm |
| U/WLX40 | 40x2400x1200mm |
| U/WLX45 | 45x2400x1200mm |
| U/WLX55 | 55x2400x1200mm |

## WARMLINE EPS
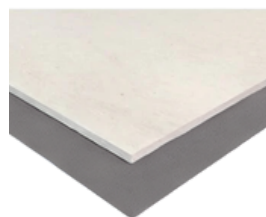
The Warmline insulated plasterboards are designed as a simple and effective way to improve the thermal efficiency in both walls and roof dwelling applications.

| Code | Size |
|---|---|
| U/AG22PLAT | 22x2400x1200mm |
| U/AG24 | 22.5x2438x1200mm |
| U/AG29 | 29x2435x1196mm |
| U/AG38PLAT | 38x2435x1196mm |
| U/AG50PLAT | 52x2435x1196mm |
| U/AG62PLAT | 62x2435x1196mm |
| U/AG72PLAT | 72x2435x1196mm |
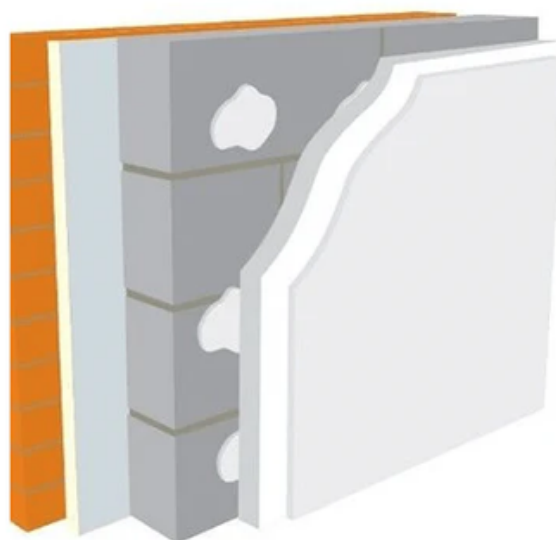
The Warmline insulating laminates are designed as a simple effective way to improve the thermal efficiency in both walls and roof applications. They are fully applicable with Part L of the building regulations.

# KINGSPAN
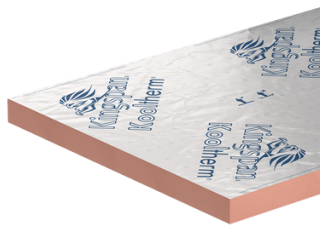
## KOOLTHERM RANGE



Kooltherm is a thin floor insulation board, It can be used in solid concrete or suspended timber floors. The range includes: K3, K5, K7, K8, K10, K12, K15, K103, K107 & K108.

| Code | Size |
|------|------|
| K3/025-150 | 2400x1200mm |
| K5/030-100 | 1200x600mm |
| K7/030-150 | 2400x1200mm |
| K8/060-130 | 1200x450mm |
| K10/030-100 | 2400x1200mm |
| K12/025-150 | 2400x1200mm |
| K15/050-150 | 2400x1200mm |
| K103/025-150 | 2400x1200mm |
| K107/050-100 | 2400x1200mm |
| K108/090-120 | 1200x450mm |

*Other sizes available upon request

## KOOLTHERM K17
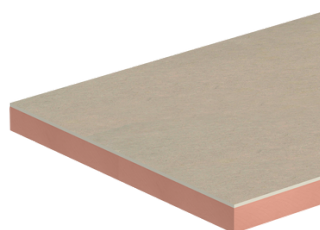


Kooltherm K17 is insulation, dry–lining and vapour control in one. This easy-to-install board is ideal for solid walls that would otherwise remain uninsulated.

| Code | Size |
|------|------|
| K17/042.5 | 42.5x2400x1200mm |
| K17/052.5 | 52.5x2400x1200mm |
| K17/062.5 | 62.5x2400x1200mm |

## KOOLTHERM K18
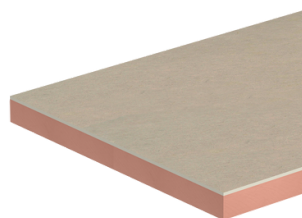


Kooltherm K18 is insulation, dry–lining and vapour control in one easy-to-fix board. It can be installed to battens mounted on either stonework or brickwork walls, with or without an existing lining.

| Code | Size |
|------|------|
| K18/037.5 | 37.5x2400x1200mm |
| K18/042.5 | 42.5x2400x1200mm |
| K18/052.5 | 52.5x2400x1200mm |
| K18/062.5 | 62.5x2400x1200mm |
| K18/072.5 | 72.5x2400x1200mm |
| K18/082.5 | 82.5x2400x1200mm |
| K18/092.5 | 92.5x2400x1200mm |
| K18/102.5 | 102.5x2400x1200mm |
| K18/112.5 | 112.5x2400x1200mm |

## TW THERMAWALL
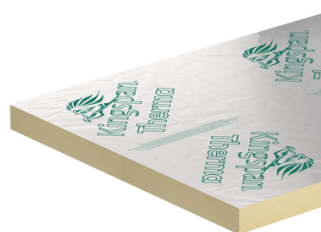


Thermawall TW is an insulation for timber frame and steel frame walls. These insulation boards are easy to cut, handle and install.

| Code | Size | Pack Quantity |
|------|------|---------------|
| K/CW060 | 60x1200x450mm | 7 |
| K/CW080 | 80x1200x450mm | 6 |
| K/CW100 | 100x1200x450mm | 5 |
| K/CW110 | 110x1200x450mm | 4 |

## PIR UNDERFLOOR

Kingspan PIR can be used in solid concrete or suspended timber floors and is ideal for both new build and refurbishment projects.

| Code | Size | Pack Quantity |
|------|------|---------------|
| K/UF025 | 25x2400x1200mm | 12 |
| K/UF030 | 30x2400x1200mm | 10 |
| K/UF040 | 40x2400x1200mm | 8 |
| K/UF050 | 50x2400x1200mm | 6 |
| K/UF060 | 60x2400x1200mm | 5 |
| K/UF070 | 70x2400x1200mm | 4 |
| K/UF075 | 75x2400x1200mm | 4 |
| K/UF080 | 80x2400x1200mm | 4 |
| K/UF090 | 90x2400x1200mm | 4 |
| K/UF100 | 100x2400x1200mm | 3 |
| K/UF120 | 120x2400x1200mm | 3 |
| K/UF125 | 125x2400x1200mm | 3 |
| K/UF130 | 130x2400x1200mm | 2 |
| K/UF150 | 150x2400x1200mm | 2 |

## THERMAROOF 26
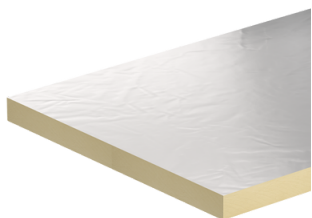
Thermaroof TR26 is a PIR, flat-roof insulation board, offering a thermal conductivity of 0.022 W/mK. It is fully compatible with most mechanically-fixed, single-ply waterproofing systems and most green roof systems.

| Code | Size | Pack Quantity |
|------|------|---------------|
| K/TR26-060 | 60x2400x1200mm | 5 |
| K/TR26-070 | 70x2400x1200mm | 4 |
| K/TR26-120 | 120x2400x1200mm | 3 |

## THERMAROOF 24
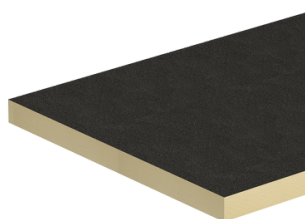
Thermaroof TR24 is a PIR insulation board for flat roofs, offering a thermal conductivity of 0.024 - 0.027 W/mK. It is compatible with the majority of torch applied waterproofing systems.

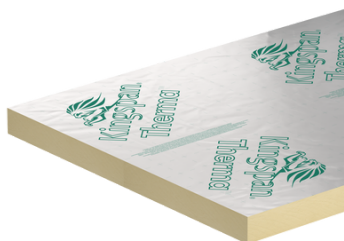| Code | Size | Pack Quantity |
|------|------|---------------|
| K/TR24-0600-100 | 100x1200x600mm | 5 |
| K/TR24-0600-120 | 120x1200x600mm | 4 |
| K/TR24-1200-050 | 50x1200x1200mm | 6 |
| K/TR24-1200-100 | 100x1200x1200mm | 2 |
| K/TR24-1200-120 | 120x1200x1200mm | 2 |
| K/TR24-1200-140 | 140x1200x1200mm | 2 |

## THERMAROOF 27

Thermaroof TR27 is a high performance PIR, flat-roof insulation for use on roofs waterproofed with fully-adhered, single-ply, partially-bonded, built-up felt, mastic asphalt or cold liquid applied waterproofing.

| Code | Size | Pack Quantity |
|------|------|---------------|
| K/TR27-1200-050 | 50x1200x1200mm | 6 |
| K/TR27-1200-080 | 80x1200x1200mm | 2 |
| K/TR27-1200-100 | 100x1200x1200mm | 2 |
| K/TR27-1200-120 | 120x1200x1200mm | 2 |
| K/TR27-1200-130 | 130x1200x1200mm | 2 |

## GREEN GUARD XPS
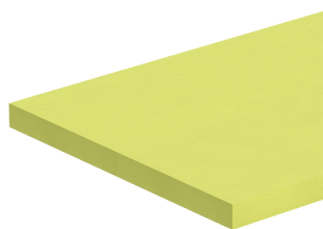
GreenGuard XPS has the necessary compressive strength to make it the product of choice for specialist applications such as inverted roofs, basements, car park decks and heavy-duty commercial, etc.

| Code | Size | Compressive Strength | Pack Quantity |
|---|---|---|---|
| K/STY-N300R-030 | 30x1250x600mm | N300 | 14 |
| K/STY-N300R-050 | 50x1250x600mm | N300 | 8 |
| K/STY-N300R-060 | 60x1250x600mm | N300 | 7 |
| K/STY-N300R-060-2500 | 60x2500x600mm | N300 | 7 |
| K/STY-N300R-080 | 80x1250x600mm | N300 | 5 |
| K/STY-N300R-100 | 100x1250x600mm | N300 | 4 |
| K/STY-N300R-120 | 120x1250x600mm | N300 | 2 |
| K/STY-N500R-050 | 50x1250x600mm | N500 | 8 |
| K/STY-N500R-080 | 80x1250x600mm | N500 | 5 |
| K/STY-N500R-100 | 100x1250x600mm | N500 | 4 |
| K/STY-N700R-050 | 50x1250x600mm | N700 | 8 |
| K/STY-N700R-060 | 60x1250x600mm | N700 | 7 |
| K/STY-N700R-080 | 80x1250x600mm | N700 | 5 |

## AEROBOARD
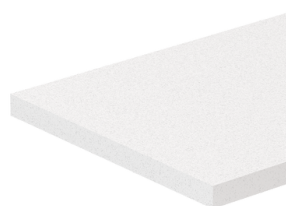
Our range of high performance, rigid EPS insulation boards are suitable for use in heavy-duty floor applications. With high compressive strength, our products are available in various grades, suitable for a range of service loads.

| Code | Size | Colour | Pack Quantity |
|---|---|---|---|
| K/070G-150-1800 | 150x1800x1200mm | Grey | 4 |
| K/070W-150-1800 | 150x1800x1200mm | White | 4 |

*Other sizes available upon request

## K-ROC RAINSCREEN
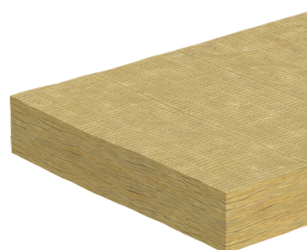
For buildings with complex designs, high aesthetics or requiring a ventilated facade, Kingspan ventilated and non-ventilated rainscreens provide fast-build, high technical performance solutions.

| Code | Size | Pack Quantity |
|---|---|---|
| K/KROCRS-80 | 80x1200x600mm | 6 |
| K/KROCRS-100 | 100x1200x600mm | 5 |
| K/KROCRS-110 | 110x1200x600mm | 4 |
| K/KROCRS-120 | 120x1200x600mm | 4 |
| K/KROCRS-150 | 150x1200x600mm | 3 |

## XPS 300L
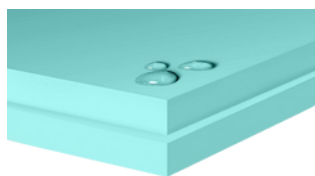
FIBRANxps 300-L is a thermal insulation board made of extruded polystyrene, having a smooth surface and edges in the shape of letter "L" to prevent the formation of thermal bridges.

| Code | Size | Pack Quantity | Coverage |
|---|---|---|---|
| FIB/300L-030 | 30x1250x600mm | 10 | 7.5m2 |
| FIB/300L-040 | 40x1250x600mm | 14 | 10.5m2 |
| FIB/300L-050 | 50x1250x600mm | 8 | 6.0m2 |
| FIB/300L-060 | 60x1250x600mm | 7 | 5.25m2 |
| FIB/300L-080 | 80x1250x600mm | 5 | 3.75m2 |
| FIB/300L-100 | 100x1250x600mm | 4 | 3.0m2 |
| FIB/300L-120 | 120x1250x600mm | 3 | 2.25m2 |

## MAESTRO XPS
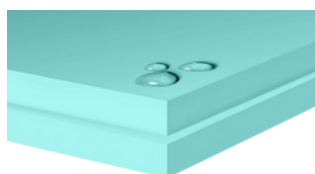
FIBRANxps MAESTRO is a thermal insulation board made of extruded polystyrene, having a smooth surface and tongue and grooved edges to prevent the formation of thermal bridges.

| Code | Size | Pack Quantity | Coverage |
|---|---|---|---|
| FIB/M-060-2600 | 60x2600x600mm | 7 | 10.92m2 |

## XPS 500L
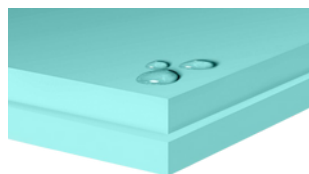
FIBRANxps 500-L s a thermal insulation board made of extruded polystyrene, having a smooth surface and edges in the shape of letter "L" to prevent the formation of thermal bridges.

| Code | Size | Pack Quantity | Coverage |
|---|---|---|---|
| FIB/500L-050 | 50x1250x600mm | 8 | 6.0m2 |
| FIB/500L-080 | 80x1250x600mm | 5 | 3.0m2 |
| FIB/500L-100 | 100x1250x600mm | 4 | 3.0m2 |

## XPS 700L
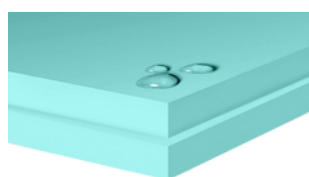
FIBRANxps 700-L s a thermal insulation board made of extruded polystyrene, having a smooth surface and edges in the shape of letter "L" to prevent the formation of thermal bridges.

| Code | Size | Pack Quantity | Coverage |
|---|---|---|---|
| FIB/700L-050 | 50x1250x600mm | 8 | 6.0m2 |
| FIB/700L-100 | 100x1250x600mm | 4 | 3.0m2 |
| FIB/700L-120 | 120x1250x600mm | 3 | 2.25m2 |

# Volcalis
isolamentos minerais

## EASY LIGHT 44

Volcalis EASY, mineral wool roll with or without coating. Light and easy to apply, with good thermal and acoustic performance. Suitable for roofs and ceilings. Thermal conductivity of **0.044W/mK**.

| Code | Sizes | Coverage | Pallet Quantity |
|---|---|---|---|
| VOL/L44-100 | 100x1200x12000mm | 14.4m2 | 24 |
| VOL/L44-150 | 150x1200x8000mm | 9.6m2 | 24 |
| VOL/L44-200 | 200x1200x6000mm | 7.2m2 | 24 |

## ALPHA ROLL 35

Volcalis ALPHA, mineral wool is a non-combustible roll, of very low thermal conductivity, and excellent acoustic performance. Suitable for partitions, walls and ceilings Thermal conductivity of **0.035W/mK**.

| Code | Sizes | Coverage | Pallet Quantity |
|---|---|---|---|
| VOL/C35-100-600 | 100x1200x6000mm | 7.2m2 | 24 |
| VOL/C35-140 | 140x1200x4000mm | 4.8m2 | 24 |

## EASY 40 COMBI

Volcalis EASY is an excellent thermal and acoustic insulation for application in all types of buildings, with pre cuts for easy installation. Thermal conductivity of **0.040Wm/K**.

| Code | Sizes | Coverage | Pallet Quantity |
|---|---|---|---|
| VOL/FC40-090-COMBI | 90x1200x9000mm | 10.8m2 | 24 |
| VOL/FC40-100-COMBI | 100x1200x8000mm | 9.6m2 | 24 |
| VOL/FC-140-COMBI | 140x1200x6000mm | 7.2m2 | 24 |
| VOL/FC40-150-COMBI | 150x1200x5600mm | 6.72m2 | 24 |
| VOL/FC40-200-COMBI | 200x1200x4600mm | 5.52m2 | 24 |

## ALPHA PLUS 32

Volcalis ALPHA PLUS, mineral wool with high thermal resistance. With excellent thermal and acoustic properties. Suitable for partitions, walls, roofs and ceilings. Thermal conductivity of **0.032W/mK**.

| Code | Sizes | Coverage | Pallet Quantity |
|---|---|---|---|
| VOL/C32-100-SOLID | 100x1200x3500mm | 4.2m2 | 24 |
| VOL/C32-120 | 120x1200x3000mm | 3.6m2 | 24 |
| VOL/C32-140-SOLID | 140x1200x2500mm | 3.0m2 | 24 |
| VOL/C32-160-SOLID | 160x1200x2200mm | 2.64m2 | 24 |

## ALPHA ROLL 34



Volcalis ALPHA is an excellent thermal and acoustic insulation suitable for use in construction and rehabilitation works, such as: partitions, wall lining and ceilings. Thermal conductivity of **0.034W/mK.**

| Code | Sizes | Coverage | Pallet Quantity |
|------|-------|----------|-----------------|
| VOL/C34-050 | 50x1200x9300mm | 11.16m2 | 24 |
| VOL/C34-100 | 100x1200x5000mm | 6.0m2 | 24 |
| VOL/C34-150 | 150x1200x3300mm | 3.96m2 | 24 |
| VOL/C34-180 | 180x1200x2700mm | 3.24m2 | 24 |
| VOL/C34-200 | 200x1200x2500mm | 3.0m2 | 24 |
| VOL/C34-220 | 220x1200x2200mm | 2.64m2 | 24 |

## INSULATION KNIFE



A Insulation knife with a 50 mm wide, flexible blade and scale. Its serrated blade makes it easy to cut through all types of insulation wool.

| Code | Size |
|------|------|
| VOL/L-KNIFE | 465mm |

# Volcalis Applications

## Recommended applications

| | Partitions | Wall lining | Ceilings | Pitched roofs | Metal roofs | Metal facades | Ventilated facades | Page |
|---|---|---|---|---|---|---|---|---|
| **EASY** | | | | | | | | Page |
| Roll Kraft Paper | | | ● | ● | | | | 6 |
| Roll | | | ● | | ● | | | 7 |
| Roll Alu Kraft | | | | ● | | | | 7 |
| Reinforced Roll | | | | | | ● | | 7 |
| **COMFORT** | | | | | | | | Page |
| Slab | ● | ● | ● | | | | | 8 |
| Roll | ● | ● | ● | | | | | 8 |
| Slab Kraft Paper | | ● | ● | | | | | 9 |
| Slab SR | | ● | | | | | | 9 |
| Roll Black Veil | | | | | | | ● | 9 |
| **ALPHA** | | | | | | | | Page |
| Slab | ● | ● | ● | | | | | 10 |
| Roll | ● | ● | ● | | | | | 10 |
| Slab Kraft Paper | | ● | ● | | | | | 11 |
| Slab Black Veil | | | ● | | | | | 11 |
| Roll Black Veil | | | | | | | ● | 11 |
| **ALPHA PLUS** | | | | | | | | Page |
| Slab | ● | ● | ● | ● | | | ● | 12 |
| Roll | ● | ● | ● | ● | | | ● | 13 |
| Slab Kraft Paper | | ● | ● | ● | | | | 13 |

## Volcalis product range

### EASY λ40



**Mineral Wool in Roll**

Volcalis **EASY**, mineral wool roll with or without coating. Light and easy to apply, with good thermal and acoustic performance.

### COMFORT λ37



**Mineral Wool in Slab or Roll**

Volcalis **COMFORT** is suitable for multiple applications, ideal for increasing the thermal and acoustic comfort of buildings.

### ALPHA λ35



**Mineral Wool with improved performance**

Volcalis **ALPHA**, mineral wool with improved performance. Non-combustible, of very low thermal conductivity, and excellent acoustic performance.

### ALPHA PLUS λ32



**Mineral wool with high thermal resistance**

Volcalis **ALPHA PLUS**, mineral wool in panel or roll with high thermal resistance. With excellent thermal and acoustic properties.

Thermal and acoustic insulation **Volcalis**

# Guide for Rafters

The following sheet breaks down the size of each standard rafter, which Volcalis 32 roll fits into the rafter after leaving room for *airflow per regulations. With a breakdown of which Warmboard should be used to achieve the customers target U Value, with 0.16 being the standard industry performance.

The beauty of using the Volcalis 32 role here is that, as this is a better performer than a 34 roll which is most commonly used, you can use a smaller warmboard to reach the U Value performance required. As well as giving more headroom, this is saving the customer money both on the glasswool (As Volcalis is well priced) and the Warmboard (As it's a smaller board needed).

*Rafters must be counter-battened if a customer was filling the full void, to always allow for airflow.

| Rafter | Volcalis Alpha Plus | Warmboard | U-Value |
|---|---|---|---|
| 125mm (5 inch) | 100mm | 37.5mm | 0.24 W/(m2K) |
| | 100mm | 50.5mm | 0.21 W/(m2K) |
| | 100mm | 62.5mm | 0.19 W/(m2K) |
| | 100mm | 72.5mm | 0.17 W/(m2K) |
| | 100mm | 82.5mm | **0.16 W/(m2K)** |
| | 100mm | 92.5mm | 0.15 W/(m2K) |
| | 100mm | 102.5mm | 0.14 W/(m2K) |
| | 100mm | 112.5mm | 0.13 W/(m2K) |

| Rafter | Volcalis Alpha Plus | Warmboard | U-Value |
|---|---|---|---|
| 150mm (6 inch) | 120mm | 37.5mm | 0.21 W/(m2K) |
| | 120mm | 50.5mm | 0.19 W/(m2K) |
| | 120mm | 62.5mm | 0.17 W/(m2K) |
| | 120mm | 72.5mm | **0.16 W/(m2K)** |
| | 120mm | 82.5mm | 0.15 W/(m2K) |
| | 120mm | 92.5mm | 0.14 W/(m2K) |
| | 120mm | 102.5mm | 0.13 W/(m2K) |
| | 120mm | 112.5mm | 0.12 W/(m2K) |

| Rafter | Volcalis Alpha Plus | Warmboard | U-Value |
|---|---|---|---|
| 175mm (7 inch) | 140mm | 37.5mm | 0.19 W/(m2K) |
| | 140mm | 50.5mm | 0.17 W/(m2K) |
| | 140mm | 62.5mm | **0.16 W/(m2K)** |
| | 140mm | 72.5mm | 0.15 W/(m2K) |
| | 140mm | 82.5mm | 0.14 W/(m2K) |
| | 140mm | 92.5mm | 0.13 W/(m2K) |
| | 140mm | 102.5mm | 0.12 W/(m2K) |
| | 140mm | 112.5mm | 0.12 W/(m2K) |

| Rafter | Volcalis Alpha Plus | Warmboard | U-Value |
|---|---|---|---|
| 200mm (8 inch) | 160mm | 37.5mm | 0.17 W/(m2K) |
| | 160mm | 50.5mm | **0.16 W/(m2K)** |
| | 160mm | 62.5mm | 0.14 W/(m2K) |
| | 160mm | 72.5mm | 0.14 W/(m2K) |
| | 160mm | 82.5mm | 0.13 W/(m2K) |
| | 160mm | 92.5mm | 0.12 W/(m2K) |
| | 160mm | 102.5mm | 0.11 W/(m2K) |
| | 160mm | 112.5mm | 0.11 W/(m2K) |

| Rafter | Volcalis Alpha Plus | Warmboard | U-Value |
|---|---|---|---|
| 225mm (9inch) | 200mm | 37.5mm | 0.15 W/(m2K) |
| | 200mm | 50.5mm | 0.13 W/(m2K) |
| | 200mm | 62.5mm | 0.13 W/(m2K) |

# FLEXI SLAB



Flexi is suitable for acoustic and thermal insulation for partitions and thermal insulation for suspended floors, walls, and roofs.

| Code | Sizes | Coverage | Pack Quantity | Pallet Quantity |
|---|---|---|---|---|
| RW/FLEXI-400-050 | 50x400x1200 mm | 5.76m2 | 12 | 24 |
| RW/FLEXI-400-100 | 100x400x1200 mm | 2.88m2 | 6 | 30 |
| RW/FLEXI-400-140 | 140x400x1200 mm | 1.92m2 | 4 | 24 |
| RW/FLEXI-600-050 | 50x600x1200 mm | 8.64m2 | 16 | 12 |
| RW/FLEXI-600-060 | 60x600x1200 mm | 8.64m2 | 12 | 12 |
| RW/FLEXI-600-070 | 70x600x1200 mm | 5.76m2 | 8 | 16 |
| RW/FLEXI-600-090 | 90x600x1200 mm | 4.32m2 | 6 | 20 |
| RW/FLEXI-600-100 | 100x600x1200 mm | 4.32m2 | 6 | 20 |
| RW/FLEXI-600-120 | 120x600x1200 mm | 4.32m2 | 6 | 16 |
| RW.FLEXI-600-140 | 140x600x1200 mm | 2.88m2 | 4 | 16 |
| RW/FLEXI-600-180 | 180x600x1200 mm | 2.16m2 | 3 | 12 |

# RW3



RW3 is a robust insulation solution for a range of general building projects such as commercial, leisure, industrial buildings and more.

| Code | Sizes | Coverage | Pack Quantity | Pallet Quantity |
|---|---|---|---|---|
| RW/RW3-025 | 25x600x1200 mm | 11.52m2 | 16 | 12 |
| RW/RW3-030 | 30x600x1200 mm | 10.80m2 | 15 | 12 |
| RW/RW3-040 | 40x600x1200 mm | 7.20m2 | 10 | 12 |
| RW/RW3-050 | 50x600x1200 mm | 5.76m2 | 8 | 12 |
| RW/RW3-060 | 60x600x1200 mm | 4.32m2 | 6 | 12 |
| RW/RW3-075 | 75x600x1200 mm | 4.32m2 | 6 | 12 |
| RW/RW3-090 | 90x600x1200 mm | 3.60m2 | 5 | 12 |
| RW/RW3-100 | 100x600x1200 mm | 2.88m2 | 4 | 12 |
| RW/RW3-50B Black | 50x600x1200 mm | 4.80m2 | 8 | 15 |
| RW/RW3-30W White | 30x600x1200 mm | 6.0m2 | 10 | 12 |
| RW/RW3-100F Foil | 100x600x1200 mm | 2.40m2 | 4 | 15 |

# ROLLBATT



ROCKWOOL Rollbatt is an all-round option for thermal and acoustic solutions for roof and loft spaces.

| Code | Sizes | Pack Quantity | Pallet Quantity |
|---|---|---|---|
| RW/RB-400-100 | 100x3x400x4800mm | 3 | 18 |
| RW/RB-400-150-3.2 | 150x3x400x3200mm | 3 | 18 |
| RW/RB-600-100 | 100x2x600x4800mm | 2 | 18 |
| RW/RB-600-150-3.2 | 150x2x600x3200 | 2 | 18 |

# RW4



ROCKWOOL RW4 is a robust insulation solution for a range of general building projects as well as specialist specifications.

| Code | Sizes | Coverage | Pack Quantity | Pallet Quantity |
|---|---|---|---|---|
| RW/RW4-050 | 50x600x1200 mm | 4.32m2 | 3 | 18 |
| RW/RW4-075 | 75x600x1200 mm | 2.88m2 | 3 | 18 |
| RW/RW4-100 | 100x600x1200 mm | 2.16m2 | 2 | 18 |

## RWA45

RWA45 is a robust insulation solution for a range of general building projects such as commercial, leisure, industrial buildings and more.

| Code | Sizes | Coverage | Pack Quantity | Pallet Quantity |
|---|---|---|---|---|
| RW/RW45-25 | 25x600x1200 mm | 11.52m2 | 16 | 12 |
| RW/RW45-30 | 30x600x1200 mm | 8.64m2 | 12 | 16 |
| RW/RW45-40 | 40x600x1200 mm | 8.64m2 | 12 | 16 |
| RW/RW45-50 | 50x600x1200 mm | 6.48m2 | 9 | 16 |
| RW/RW45-60 | 60x600x1200 mm | 5.76m2 | 8 | 16 |
| RW/RW45-75 | 75x600x1200 mm | 4.32m2 | 6 | 20 |
| RW/RW45-100 | 100x600x1200 mm | 2.88m2 | 4 | 20 |

## RW5

RW5 is a robust insulation solution for a range of general building projects such as commercial, leisure, industrial buildings and more.

| Code | Sizes | Coverage | Pack Quantity | Pallet Quantity |
|---|---|---|---|---|
| RW/RW5-025 | 25x600x1200 mm | 5.76m2 | 8 | 24 |
| RW/RW5-030 | 30x600x1200 mm | 5.76m2 | 8 | 20 |
| RW/RW5-050 | 50x600x1200 mm | 2.88m2 | 4 | 24 |
| RW/RW5-075 | 75x600x1200 mm | 2.16m2 | 3 | 20 |
| RW/RW5-100 | 100x600x1200 mm | 1.44m2 | 2 | 24 |

## HIGH PERFORMANCE PARTIAL FILL CAVITY SLAB

High Performance Partial Fill Cavity Slab has been developed to provide effective thermal insulation for both masonry and frame constructions.

| Code | Sizes | Coverage | Pack Quantity | Pallet Quantity |
|---|---|---|---|---|
| RW/PTCAVITY-050 | 50x455x1200 mm | 4.37m2 | 8 | 15 |
| RW/PTCAVITY-080 | 80x455x1200 mm | 4.37m2 | 8 | 10 |
| RW/PTCAVITY-100 | 100x455x1200 mm | 3.28m2 | 6 | 10 |
| RW/PTCAVITY-120 | 120x455x1200 mm | 2.73m2 | 5 | 10 |
| RW/PTCAVITY-150 | 150x455x1200 mm | 2.18m2 | 4 | 10 |
| RW/PTCAVITY-170 | 170x455x1200 mm | 2.18m2 | 4 | 10 |

## FULL FILL CAVITY

Full Fill Cavity Batt is a semi-rigid, insulation solution for masonry cavity wall constructions, suitable for use in new builds or extensions.

| Code | Sizes | Coverage | Pack Quantity | Pallet Quantity |
|---|---|---|---|---|
| RW/FFCAVITY-050 | 50x455x1200 mm | 6.55m2 | 12 | 15 |
| RW/FFCAVITY-075 | 75x455x1200 mm | 4.91m2 | 9 | 15 |
| RW/FFCAVITY-080 | 80x455x1200 mm | 4.37m2 | 8 | 15 |
| RW/FFCAVITY-100 | 100x455x1200 mm | 3.28m2 | 6 | 25 |
| RW/FFCAVITY-150 | 150x455x1200 mm | 2.18m2 | 4 | 25 |

## STEEL FRAME SLAB

Steel Frame Slab is a semi-rigid insulation designed specifically for use between the studs in light gauge steel frame wall constructions.

| Code | Sizes | Coverage | Pack Quantity | Pallet Quantity |
|------|-------|----------|---------------|-----------------|
| RW/SFS-100 | 100x600x1200mm | 4.32m2 | 6 | 12 |
| RW/SFS-120 | 120x600x1200mm | 3.60m2 | 5 | 12 |
| RW/SFS-150 | 150x600x1200mm | 2.88m2 | 4 | 12 |

## TIMBER FRAME SLAB

Timber Frame Slab has been engineered with an optimal density offering a low thermal conductivity, with fire and acoustic performance.

| Code | Sizes | Coverage | Pack Quantity | Pallet Quantity |
|------|-------|----------|---------------|-----------------|
| RW/TIM-090 | 90x570x1200mm | 4.10m2 | 6 | 12 |
| RW/TIM-140 | 140x570x1200mm | 2.74m2 | 4 | 12 |
| RW/TIM-140 | 140x400x1200mm | 1.92m2 | 4 | 18 |

## NYROCK FRAME SLAB 032

Non-combustible thermal stone wool insulation designed specifically for use within timber and steel frames.

| Code | Sizes | Coverage | Pack Quantity | Pallet Quantity |
|------|-------|----------|---------------|-----------------|
| RW/NYSLAB-90 | 90x570x1200mm | 2.74m2 | 4 | 12 |
| RW/NYSLAB-100 | 100x600x1200mm | 2.16m2 | 3 | 16 |
| RW/NYSLAB-120 | 120x600x1200mm | 1.44m2 | 2 | 20 |
| RW/NYSLAB-140 | 140x570x1200mm | 2.05m2 | 3 | 12 |
| RW/NYSLAB-150 | 150x600x1200mm | 1.44m2 | 2 | 16 |

**ROCKWOOL**®

## NYROCK CAVITY 032 PARTIAL FILL



NyRock Cavity Slab 032 is a full and partial fill stone wool slab designed for the thermal insulation of masonry cavity walls.

| Code | Sizes | Coverage | Pack Quantity | Pallet Quantity |
|---|---|---|---|---|
| RW/NR-CAVITY32-50 | 50x455x1200 mm | 4.37m2 | 8 | 15 |
| RW/NR-CAVITY32-75 | 75x455x1200 mm | 2.18m2 | 4 | 20 |
| RW/NR-CAVITY32-85 | 85x455x1200 mm | 2.18m2 | 4 | 15 |

## NYROCK CAVITY 032 FULL FILL



NyRock Cavity Slab 032 is a full and partial fill stone wool slab designed for the thermal insulation of masonry cavity walls. Suitable for partial or full fill applications.

| Code | Sizes | Coverage | Pack Quantity | Pallet Quantity |
|---|---|---|---|---|
| RW/NR-CAVITY32-100 | 100x455x1200 mm | 2.18m2 | 4 | 15 |
| RW/NR-CAVITY32-125 | 125x455x1200 mm | 1.64m2 | 3 | 15 |
| RW/NR-CAVITY32-150 | 150x455x1200 mm | 1.09m2 | 2 | 20 |
| RW/NR-CAVITY32-160 | 160x455x1200 mm | 1.09m2 | 2 | 20 |
| RW/NR-CAVITY32-200 | 200x455x1200 mm | 1.09m2 | 2 | 15 |

## NYROCK RAINSCREEN 032



NyRock Rainscreen is designed for use within ventilated cladding systems, as well as sealed systems such as curtain walling.

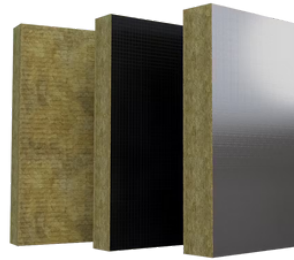| Code | Sizes | Coverage | Pack Quantity | Pallet Quantity |
|---|---|---|---|---|
| RW/NR-RSCREEN-50 | 50x1200x600 mm | 4.32m2 | 6 | 16 |
| RW/NR-RSCREEN-60 | 60x1200x600 mm | 4.32m2 | 6 | 12 |
| RW/NR-RSCREEN-70 | 70x1200x600 mm | 2.88m2 | 4 | 16 |
| RW/NR-RSCREEN-75 | 75x1200x600 mm | 2.88m2 | 4 | 16 |
| RW/NR-RSCREEN-80 | 80x1200x600 mm | 2.88m2 | 4 | 16 |
| RW/NR-RSCREEN-85 | 85x1200x600 mm | 2.16m2 | 3 | 20 |
| RW/NR-RSCREEN-90 | 90x1200x600 mm | 2.88m2 | 4 | 12 |
| RW/NR-RSCREEN-100 | 100x1200x600 mm | 2.16m2 | 3 | 16 |
| RW/NR-RSCREEN-110 | 110x1200x600 mm | 2.16m2 | 3 | 12 |
| RW/NR-RSCREEN-115 | 115x1200x600 mm | 2.16m2 | 3 | 12 |
| RW/NR-RSCREEN-125 | 125x1200x600 mm | 2.16m2 | 3 | 12 |
| RW/NR-RSCREEN-135 | 135x1200x600 mm | 2.16m2 | 3 | 12 |
| RW/NR-RSCREEN-150 | 150x1200x600 mm | 1.44m2 | 2 | 16 |
| RW/NR-RSCREEN-165 | 165x1200x600 mm | 1.44m2 | 2 | 12 |
| RW/NR-RSCREEN-180 | 180x1200x600 mm | 1.44m2 | 2 | 12 |
| RW/NR-RSCREEN-200 | 200x1200x600 mm | 1.44m2 | 2 | 12 |

## RAINSCREEN DUOSLAB

RainScreen Duo Slab® is a BBA-approved insulation product, that in addition to thermal comfort, provides an independently-tested acoustic benefit.

| Code | Size | Coverage | Pack Quantity | Pallet Quantity |
|---|---|---|---|---|
| RW/RSCREEN-050 | 50x600x1200 mm | 5.76m2 | 8 | 12 |
| RW/RSCREEN-060 | 60x600x1200 mm | 4.32m2 | 6 | 12 |
| RW/RSCREEN-075 | 75x600x1200 mm | 4.32m2 | 6 | 12 |
| RW/RSCREEN-080 | 80x600x1200 mm | 2.88m2 | 4 | 16 |
| RW/RSCREEN-090 | 90x600x1200 mm | 2.88m2 | 4 | 12 |
| RW/RSCREEN-100-46.08 | 100x600x1200 mm | 2.88m2 | 4 | 12 |
| RW/RSCREEN-110-46.08 | 110x600x1200 mm | 2.88m2 | 4 | 12 |
| RW/RSCREEN-120 | 120x600x1200 mm | 2.88m2 | 4 | 12 |
| RW/RSCREEN-125 | 125x600x1200 mm | 2.88m2 | 4 | 12 |
| RW/RSCREEN-130 | 130x600x1200 mm | 2.16m2 | 3 | 12 |
| RW/RSCREEN-140 | 140x600x1200 mm | 2.16m2 | 3 | 12 |
| RW/RSCREEN-150-PK | 150x600x1200 mm | 2.16m2 | 3 | 12 |
| RW/RSCREEN-160 | 160x600x1200 mm | 1.44m2 | 2 | 16 |
| RW/RSCREEN-170 | 170x600x1200 mm | 1.44m2 | 2 | 16 |
| RW/RSCREEN-180 | 180x600x1200 mm | 1.44m2 | 2 | 16 |
| RW/RSCREEN-190 | 190x600x1200 mm | 1.44m2 | 2 | 12 |
| RW/RSCREEN-200-23.04 | 200x600x1200 mm | 1.44m2 | 2 | 12 |
| RW/RSCREEN-220 | 220x600x1200 mm | 1.44m2 | 2 | 12 |
| RW/RSCREEN-225 | 225x600x1200 mm | 1.44m2 | 2 | 12 |

## SOFFIT SLAB



Soffit Slab is manufactured using, non-combustible stone wool insulation that provides thermal and acoustic insulation, as well as up to four hours of fire protection.

| Code | Size | Coverage | Pallet Quantity |
|---|---|---|---|
| RW/SOFFIT-050 Plain | 50x600x1000mm | 57.6m2 | 96 |
| RW/SOFFIT-130 Plain | 130x600x1000mm | 21.60m2 | 36 |
| RW/SOFFIT-160 Plain | 160x600x1000mm | 19.60m2 | 32 |
| RW/SOFFIT-F-130 Foil | 130x600x1000mm | 21.60m2 | 36 |
| RW/SOFFIT-F-145 Foil | 145x600x1000mm | 19.20m2 | 32 |
| RW/SOFFIT-F-160 Foil | 160x600x1000mm | 19.20m2 | 32 |
| RW/SOFFIT-BT-130 Black | 130x600x1000mm | 21.60m2 | 36 |
| RW/SOFFIT-BT-160 Black | 160x600x1000mm | 19.20m2 | 32 |
| RW/SOFFIT-WT-130 White | 130x600x1000mm | 21.60m2 | 36 |

## HIGH-IMPACT SOFFIT SLAB



High-Impact Soffit Slab is manufactured using, non-combustible stone wool insulation that provides thermal and acoustic insulation, as well as up to four hours of fire protection.

| Code | Size | Coverage | Pallet Quantity |
|---|---|---|---|
| RW/HISOFFIT-136 | 136x600x1200mm | 23.04m2 | 32 |
| RW/HISOFFIT-166 | 166x600x1200mm | 17.28m2 | 24 |

# ACOUSTIC ROLL

Acoustic Roll is a glass mineral wool roll, designed for use in internal wall and floor applications, offering sound absorption and noise reduction properties.

| Code | Sizes | Pallet Quantity |
|---|---|---|
| KNA/G/APR-025 | 25x11100x2400mm | 24 |
| KNA/G/APR-050-16.2 | 50x13500x1200mm | 24 |
| KNA/G/APR-100-12.36 | 100x9170x1200mm | 24 |

# LOFT ROLL 44

Loft Roll 44 is a glass mineral wool roll, designed for insulating cold pitched roofs at ceiling level. It offers thermal conductivity of 0.044 W/mK.

| Code | Sizes | Pallet Quantity |
|---|---|---|
| KNA/G/LR44-100 | 150x1140x8050mm | 24 |
| KNA/G/LR44-150 | 150x8050x1140mm | 24 |
| KNA/G/LR44-200 | 200x6000x1140mm | 24 |

# OMNIFIT STUD

OmniFit Roll 40 is a Glass Mineral Wool roll, designed for use in multiple applications that offers excellent thermal and acoustic performance.

| Code | Sizes | Pallet Quantity |
|---|---|---|
| KNA/G/OMNIST34-100 | 100x1200x5200mm | 24 |
| KNA/G/OMNIST34-150 | 150x1200x3500mm | 24 |
| KNA/G/OMNIST34-180 | 180x1200x3000mm | 24 |

# RAINSCREEN SLAB

Knauf Rainscreen is a non-combustible with the best possible Euroclass A1 reaction to fire classification, and is manufactured using our unique bio-based binder, ECOSE® Technology.

| Code | Size | Pack Quantity | Pallet Quantity |
|---|---|---|---|
| KNA/R/RSCREEN-050 | 50x600x1200mm | 8 | 12 |
| KNA/R/RSCREEN-060 | 60x600x1200mm | 7 | 12 |
| KNA/R/RSCREEN-070 | 70x600x1200mm | 6 | 12 |
| KNA/R/RSCREEN-075 | 75x600x1200mm | 6 | 16 |
| KNA/R/RSCREEN-080 | 80x600x1200mm | 5 | 12 |
| KNA/R/RSCREEN-090 | 90x600x1200mm | 5 | 12 |
| KNA/R/RSCREEN-100 | 100x600x1200mm | 4 | 12 |
| KNA/R/RSCREEN-110 | 110x600x1200mm | 4 | 12 |
| KNA/R/RSCREEN-120 | 120x600x1200mm | 4 | 10 |
| KNA/R/RSCREEN-125 | 125x600x1200mm | 4 | 10 |
| KNA/R/RSCREEN-130 | 130x600x1200mm | 3 | 12 |
| KNA/R/RSCREEN-140 | 140x600x1200mm | 3 | 12 |
| KNA/R/RSCREEN-150 | 150x600x1200mm | 3 | 12 |
| KNA/R/RSCREEN-160 | 160x600x1200mm | 3 | 10 |
| KNA/R/RSCREEN-170 | 170x600x1200mm | 3 | 10 |
| KNA/R/RSCREEN-180 | 180x600x1200mm | 3 | 10 |
| KNA/R/RSCREEN-190 | 190x600x1200mm | 2 | 12 |
| KNA/R/RSCREEN-200 | 200x600x1200mm | 2 | 12 |
| KNA/R/RSCREEN-210 | 210x600x1200mm | 2 | 12 |
| KNA/R/RSCREEN-220 | 220x600x1200mm | 2 | 12 |
| KNA/R/RSCREEN-230 | 230x600x1200mm | 2 | 12 |
| KNA/R/RSCREEN-240 | 240x600x1200mm | 2 | 10 |
| KNA/R/RSCREEN-250 | 250x600x1200mm | 2 | 10 |

# ISOVER
## SAINT-GOBAIN
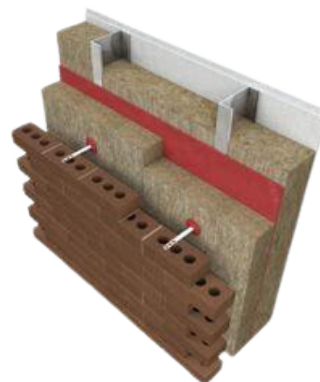
## ACOUSTIC ROLL

A glass mineral wool roll contributing to the acoustic performance of partitions, walls and floors. Contributes to acoustic and thermal performance.

| Code | Sizes | Coverage | Pallet Quantity |
|------|-------|----------|-----------------|
| ISO/APR-025 | 25mmx20mx1.2m | 24m2 | 24 |
| ISO/APR-050-15.6 | 50mmx13mx1.2m | 15.6m2 | 24 |
| ISO/APR-075 | 75mmx12mx1.2m | 14.64m2 | 24 |
| ISO/APR-100-11 | 100mmx9.71mx1.2m | 11m2 | 24 |

## METAC ROLL

A mineral wool insulation roll typically used in the pitched roof application. Contributes to acoustic & thermal performance, as well as energy savings.

| Code | Sizes | Coverage | Pallet Quantity |
|------|-------|----------|-----------------|
| ISO/MET-050 | 50x1200x9300mm | 11.16m2 | 18 |
| ISO/MET-100 | 100x1200x6000mm | 7.2m2 | 18 |
| ISO/MET-150 | 150x1200x4100mm | 4.92m2 | 18 |
| ISO/MET-180 | 180x1200x3400mm | 4.08m2 | 18 |
| ISO/MET-220 | 220x1200x2900mm | 3.48m2 | 18 |

## CALIBEL

Calibel is a glass wool insulation board composed of a mineral wool slab combined with a plasterboard lining.

| Code | Sizes | Coverage | Pallet Quantity |
|------|-------|----------|-----------------|
| ISO/CAL-42.5 | 42.5x2438x1200mm | 2.92m2 | 22 |

## MODULAR ROLL

A glass mineral wool roll used for the thermal insulation of large areas in buildings. Vapour permeable insulation.

| Code | Sizes | Coverage | Pallet Quantity |
|------|-------|----------|-----------------|
| ISO/MOD-100 | 100x1200x9170mm | 11m2 | 24 |

## TERMOLAN ROLL



TERMOLAN's products makes it easier to renew the air from the living spaces. It allows protection from sound aggression and improve the comfort of buildings.

| Code | Sizes | Pallet Quantity |
|---|---|---|
| TER/ROLL-100 | 100x120x4500mm | 18 |





## ACOUSTIC ROLL



ODE Acoustic Roll is a glass mineral roll contributing to the acoustic performance of partitions, walls and floors as well as increasing energy performance.

| Code | Sizes | Pallet Quantity |
|---|---|---|
| ODE/APR-025-LRG | 25x1200x20000mm | 24 |
| ODE/APR-050-18kg | 50x1200x10000mm | 32 |
| ODE/APR-075 | 75x1200x10000mm | 24 |
| ODE/APR-100-7.8 | 100x1200x6500mm | 32 |

## DUCT WRAP



Oriented Strand Board is used in residential and commercial construction for sub-flooring, roof sheathing, exterior sheathing and other residential and commercial construction applications.

| Code | Size | Coverage |
|---|---|---|
| ODE/DW-025 | 25x1200x1800mm | 19.2m2 |

## ADHESIVE C1W

C1W is an adhesive cement mortar intended for attaching mineral wool panels in the KLEIB W Thermal insulation system. High yield, vapour permeable, and increased adhesion.

| Code | Sizes | Coverage |
|---|---|---|
| UVK/K-ADHESIVE-C1W | 25kg | 5m2 |

## POLYSTYRENE ADHESIVE C1

C1 is an adhesive cement mortar designed to attach EPS boards to a substrate in the KLEIB system. High yield and easily workable.

| Code | Sizes | Coverage |
|---|---|---|
| UVK/K-ADHESIVE | 25kg | 5m2 |

## BASE COAT C2

C2 is a cement adhesive mortar for forming a base coat layer in the KLEIB system. It is suitable for fixing EPS boards on all typical, structurally sound substrates.

| Code | Sizes | Coverage |
|---|---|---|
| UVK/K-BASECOAT | 25kg | 5m2 |

## BASE COAT C2B

KLEIB C2B is a cement adhesive mortar for forming a base coat layer in the KLEIB system. It is also suitable for fixing polystyrene panels on all typical, load-bearing and even mineral substrates.

| Code | Sizes | Colour |
|---|---|---|
| UVK/K-BASECOAT-C2B | 25kg | White |

## BASE COAT C2W

KLEIB C2W is an adhesive cement mortar intended for attaching mineral wool boards and adding a reinforced layer in the KLEIB W thermal insulation system.

| Code | Sizes | Coverage |
|---|---|---|
| UVK/K-BASECOAT-C2W | 25kg | 5m2 |

## UNIVERSAL PRIMER C3

KLEIB C3 is a base primer intended for preparing the working surface before laying thin-layer mineral, acrylic and siloxane plasters in the KLEIB external thermal insulation composite system with plaster.

| Code | Sizes | Coverage |
|---|---|---|
| UVK/K-PRIMER-UNI | 15kg | 50m2 |

## SILICONE PRIMER C3

KLEIB C3SIL is a base primer intended for substrate preparation prior to laying silicone render coats in the KLEIB external thermal insulation composite system.

| Code | Sizes | Pallet Quantity |
|---|---|---|
| UVK/K-PRIMER-SIL | 15kg | 44 |

## SILICONE RENDER C7

KLEIB C7 is intended for protective and decorative rendering coats in the external thermal insulation system with rendering coats. It can be used on any mineral and acrylic substrate which is adequately even and sound.

| Code | Sizes | Pallet Quantity |
|---|---|---|
| UVK/K-REND-SILICONE-D | 15kg | 33 |
| UVK/K-REND-SILICONE-P | 15kg | 33 |
| UVK/K-REND-SILICONE-TR | 15kg | 33 |

## LIGHTWEIGHT PLASTER C17

KLEIB C17 is a general purpose lightweight plastering mortar for mechanical application of traditional internal and external plasters. It can also be applied manually

| Code | Sizes | Pallet Quantity |
|---|---|---|
| UVK/K-C17 | 25kg | 54 |

## ACRYLIC RENDER C5

KLEIB C5 is dedicated for forming protective and decorative roughcast texture plaster in the external thermal insulation composite system with plaster.

| Code | Sizes | Pallet Quantity |
|---|---|---|
| UVK/K-REND-ACRYLIC-D | 15kg | 33 |
| UVK/K-REND-ACRYLIC-P | 15kg | 33 |
| UVK/K-REND-ACRYLIC-TR | 15kg | 33 |

## SILICONE EXTERNAL PAINT Q3

KLEIB Q3 is a façade silicone paint, intended primarily for painting thin-layer mineral and silicone plasters in the KLEIB and KLEIB W building insulation systems.

| Code | Sizes | Colour |
|---|---|---|
| UVK/K-Q3-P | 10ltr | Light |
| UVK/K-Q3-TR | 10ltr | Dark |

## PLASTERING MORTAR C18

KLEIB C18 is a general-purpose plastering mortar for manual application of traditional internal and external plasters. It is waterproof and has excellent adhesion and flexibility.

| Code | Sizes | Coverage |
|---|---|---|
| UVK/K-PRIMER-SILI | 15kg | 50m2 |

## BRICK RENDER C25



KLEIB C25 is a high quality plaster used to imitate architectural concrete & brick using various application tools. It is easy to apply, highly water resistant and can be mixed in any colour.

| Code | Sizes | Pallet Quantity |
|------|-------|-----------------|
| UVK/K-BRICKREND-C25 | 16kg | 3.6m2 |



# AUXILLARY PRODUCTS - EWI

## ALUMINIUM WINDOW SILL



The oversill is designed to extend the length of an existing windowsill, ensuring that it overhangs the insulation. With an added slot at the back of the sill is to slide in added insulation.

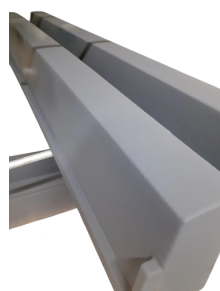| Code | Length | Colour |
|------|--------|--------|
| UVK/S-ALU-300-9005-BLACK | 3m | Black |
| UVK/S-ALU-300-9010 | 3m | White |

## OVERSILL HYBRID



The oversill is designed to extend the length of an existing windowsill, ensuring that it overhangs the insulation. To be used with Expanda Composite Tape.

| Code | Size |
|------|------|
| UVK/S-HYBRID | 40x2400mm |

# AUXILLARY PRODUCTS - EWI

## EXPANDING FOAM TAPE

Xpanda Expanding Foam Tape is a pre compressed open cell polyurethane foam backed roll with a self adhesive scrim tape to assist positioning.

| Code | Gap Size | Tape Width |
|---|---|---|
| UVK/QT/XPANDA-5/26-15MM | 5-10mm | 15mm |
| UVK/QT/XPANDA-5/26-20MM | 5-10mm | 20mm |
| UVK/QT/XPANDA-5/26-25MM | 5-10mm | 25mm |

## PVC STARTER TRACK

The base starter track provides a level and secure starting point for the installation of rigid insulation boards on exterior walls. Made of PVC.

| Code | Size |
|---|---|
| UVK/B-START+140 | 140-180mm |

## ALUMINIUM ENDCAP

Aluminium Endcaps serve as a protective component used to cover the open ends of various building materials. It ensures that exposed edges are aesthetically pleasing as well as protected from environmental factors.

| Code | Colour | Pack Quantity |
|---|---|---|
| WUVK/ENDCAP-A-WHITE | White | 2 |
| WUVK/ENDCAP-A-BLACK | Black | 2 |

## BASE STARTER TRACK

The base starter track provides a level and secure starting point for the installation of rigid insulation boards on exterior walls.

| Code | Size | Material |
|---|---|---|
| UVK/B-START-050 | 50x2500mm | Aluminium |
| UVK/B-START-103 | 103x2500mm | Aluminium |
| UVK/B-START-120 | 120x2500mm | Aluminium |
| UVK/B-START-140 | 140x2500mm | Aluminium |
| UVK/B-START-150 | 150x2500mm | Aluminium |
| UVK/B-START-200 | 200x2500mm | Aluminium |

## PVC MOVEMENT BEAD

PVC Movement Beads are used to accommodate movement in plaster, stucco, or render finishes. It helps prevent cracking in large or long sections of walls or ceilings by allowing for controlled expansion and contraction.

| Code | Sizes |
|---|---|
| UVK/B-PVC-MB | 4mmx2.5m |

## EWI CORNER BEAD W/MESH
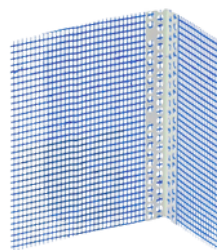
PVC Corner Bead is used to reinforce and protect the corners of walls, especially in plastering installations. It ensures straight, clean edges and prevents cracking or damage to these vulnerable areas.

| Code | Length | Mesh |
|---|---|---|
| UVK/K-B-CORNER | 2.5m | 160g |

# AUXILLARY PRODUCTS - EWI

## DROP DOWN VERGE

Drop Down Verge addresses the transition between the roof edge and the wall below, creating a neat, durable finish while protecting the structure from water ingress.
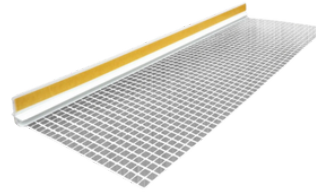
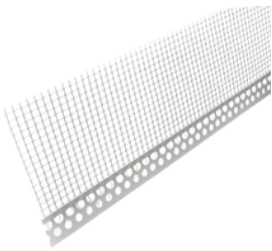| Code | Length | Colour |
|---|---|---|
| UVK/S-ALU-115-9005-BLACK | 3m | Black |
| UVK/S-ALU-115-9010 | 3m | White |

## WINDOW BEAD W/MESH

Window Bead is used to provide a clean, durable edge around window openings when applying plaster or render. It protects the edges, while maintaining a smooth finish.

| Code | Sizes |
|---|---|
| UVK/B-WINDOW-6 | 3m |
| UVK/K-B-WINDOW | 3m |

## STOP BEAD W/MESH

Stop Bead is used to create a clean, defined edge in drywall applications. It ensures the render finishes neatly while preventing cracks and providing additional strength.

| Code | Length |
|---|---|
| UVK/B-STOP-6 | 6mm |

## ADHESIVE DRIP BEAD W/MESH
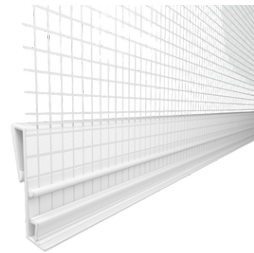
Adhesive Drip Bead is attached to the starter track to manage water runoff on external walls which helps reduce the risk of water damage, staining, or erosion of the materials below.

| Code | Length |
|---|---|
| UVK/B-DRIP | 2.5m |

## NYLON HAMMER W/PIN

Nylon Hammers with Pins are used to secure the starter track to the substrate.

| Code | Size | Box Quantity |
|---|---|---|
| UVK/F-NYLON-40 | 40mm | 200 |

## EWI SPIRAL DOWELS

Spiral Dowels are used to secure all external fixing points in the EWI system including down pipes, rainwater pipes, light fittings, etc.

| Code | Sizes | Pack Quantity |
|---|---|---|
| UVK/F-SPIRAL-50 | 50mm | 25 |
| UVK/F-SPIRAL-85 | 85mm | 100 |

# AUXILLARY PRODUCTS - EWI

## G4 ALGI WASH

KLEIB G4 is a disinfectant used for the removal of microorganisms, fungi and algae from the surfaces of walls, facades, plaster, concrete, stone, paving and roofs without damaging them.

| Code | Size |
| --- | --- |
| UVK/K-G4 | 5ltr |

## MESH ROLL

KLEIB Reinforced Mesh is to be applied within the basecoat layer in the KLEIB ETICS System.

| Code | Coverage | Weight | Pallet Quantity |
| --- | --- | --- | --- |
| UVK/K-MESH | 55m2 | 160kg | 33 |

## POLYCHLOROPRENE ADHESIVE

The adhesive provides excellent adhesion to typical building substrates such as plaster, brick, concrete, wood. You can also use KLEIB P2 to glue PIR boards with aluminium foil.

| Code | Size |
| --- | --- |
| UVK/IZO-ADH-K14 | 750ml |

## ADHESIVE FOAM

KLEIB Adhesive Foam is a low-pressure polyurethane foam providing excellent adhesion, sealing and sound proofing. It is low-pressure and ultra-durable.

| Code | Size |
| --- | --- |
| UVK/K-ADHESIVE-750 | 750ml |

## MS POLYMER ADHESIVE

MS Polymer has excellent adhesion to common construction materials. It can be applied on wet substrates and can be painted after curing, including water paints.

| Code | Sizes | Colour |
| --- | --- | --- |
| UVK/MS-POLY-CLEAR | 290ml | White |

# EWI U VALUES GUIDE

| Wall Structure | Insulation Material | Thermal Conductivity (λ90/90) of Insulation (W/mK) | U-Value (thickness of insulation) W/m2K | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | 0.27 | 0.25 | 0.21 | 0.17 | 0.15 | 0.11 |
| 215mm Blockwork | EPS 70 White | 0.038 | 125mm | 140mm (0.24) | 160mm | 210mm | 240mm | 340mm |
| | EPS 70 Grey | 0.031 | 100mm | 110mm | 140mm (0.20) | 170mm | 190mm | 270mm |
| | Dual Density MF | 0.036 | 120mm (0.26) | 130mm | 160mm (0.20) | 200mm | 220mm | 300mm |
| 215 Hollow Blockwork | EPS 70 White | 0.038 | 130mm (0.26) | 140mm (0.24) | 170mm (0.20) | 210mm | 230mm | 320mm |
| | EPS 70 Grey | 0.031 | 100mm | 110mm | 140mm (0.20) | 170mm | 190mm | 260mm |
| | Dual Density MF | 0.036 | 120mm | 130mm | 160mm (0.20) | 200mm | 220mm | 300mm |
| Concrete Block Cavity Wall (No Insulation) | EPS 70 White | 0.038 | 120mm | 130mm | 160mm | 200mm | 230mm | 310mm |
| | EPS 70 Grey | 0.031 | 100mm (0.26) | 110mm (0.24) | 130mm | 160mm | 190mm | 260mm |
| | Dual Density MF | 0.036 | 110mm | 120mm | 150mm | 190mm | 220mm | 300mm |
| Concrete Block Cavity Wall 100/100/100 (50mm Cavity insulation = 0.039W/mk) | EPS 70 White | 0.038 | 70mm | 80mm | 110mm | 150mm | 180mm | 260mm |
| | EPS 70 Grey | 0.031 | 60mm (0.26) | 70mm (0.24) | 90mm | 120mm | 150mm | 220mm |
| | Dual Density MF | 0.036 | 70mm (0.26) | 80mm (0.24) | 100mm | 140mm | 170mm | 250mm |
| Concrete Block Cavity Wall 100/100/100 (50mm Cavity insulation = 0.033W/mk) | EPS 70 White | 0.038 | 60mm | 70mm | 100mm | 140mm | 170mm | 260mm |
| | EPS 70 Grey | 0.031 | 50mm | 60mm | 80mm | 120mm | 140mm | 210mm |
| | Dual Density MF | 0.036 | 60mm (0.26) | 70mm | 100mm (0.20) | 130mm | 160mm | 240mm |

**\*All calculations assume horizontal heat flow, unventilated cavities >25mm with a thermal resistance of 0.18m²K/W, 18mm of external render λ=1.0W/mK. Concrete block thickness as specified - dense solid λ=1.200W/mK, dense hollow λ=1.280W/mK, medium dense internal λ=0.500 W/mK. 15mm plasterboard fixing dabs with a thermal resistance of 0.170m²K/W, 12.5mm plasterboard λ=0.190W/mK, Grey EPS reference is the Silver EPS.**

VENTOS

## VARIABLE MEMBRANE



Ventos Membrane is a two-layer moisture variable high performance membrane and air seal. It is a light, dimensionally stable vapour barrier that is easy to install.

| Code | Sizes |
|---|---|
| VETNOS/MEM-SDV | 1.5mx50m |

## F1D SPLIT UNIVERSAL



F1-D Universal Split Release for sealing windows, doors, concrete, floor, wall junctions and masonry. Split liner for easy application. Can be plastered over.

| Code | Sizes | Split | Colour |
|---|---|---|---|
| VENTOS/T/F1S-075 | 75mmx25m | 15mm | Pink |
| VENTOS/T/F1S-100 | 100mmx25m | 15mm | Pink |
| VENTOS/T/F1S-150 | 150mmx25m | 15mm | Pink |
| VENTOS/T/F1S-200 | 200mmx25m | 15mm | Pink |



## CONTROL MEMBRANE



Ventos Membrane is a two-layer vapour barrier and air seal for laying on roofs and walls indoors. It has a printed laying and cutting aid to assist with precision and accurate measurements.

| Code | Sizes |
|---|---|
| VENTOS/MEM-SD2 | 3mx50m |
| VENTOS/MEM-SDC | 1.5mx50m |

## SPLIT RELEASE WINDOW TAPE



Ventos Split-Release tape is used for internal airtight bonding and sealing of doors and window reveals. Several splits available. Cannot be plastered over.

| Code | Sizes | Split | Colour |
|---|---|---|---|
| VENTOS/T-SR-45/15 | 60mmx25m | 45/15mm | Green |
| VENTOS/T-SR-50/50 | 100mmx25m | 50/50mm | Green |
| VETNOS/T-SR-85/15 | 100mmx25m | 85/15mm | Green |

## AIRTIGHT SEALANT



Ventos Airtight Sealant is an internal adhesive, used for permanent connections of airtightness layers. This product is also an excellent solution for permanent bonding solutions.

| Code | Sizes |
|---|---|
| VENTOS/S-310 | 310ml |
| VENTOS/S-600 | 600ml |
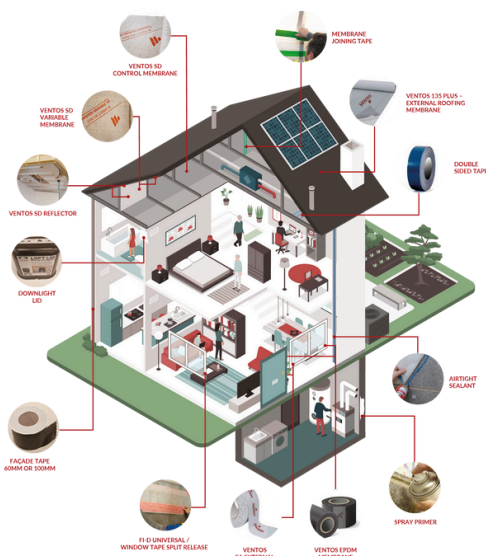
## FACADE TAPE

Fully adhesive tape for exterior use. Due to the strechability of the film, movements of the building structure are absorbed.

| Code | Sizes | Colour |
|------|-------|--------|
| VENTOS/T/EXT-060 | 60mmx25m | Black |
| VETNOS/T/EXT-100 | 100mmx25m | Black |
| VENTOS/T/EXT-150 | 150mmx25m | Black |

## DOUBLE SIDE TAPE

Double sided tape to be used in place of staples on ceiling joists, rafters, metal studs and purlins for applying membrane.

| Code | Sizes | Colour |
|------|-------|--------|
| VENTOS/T-DS-30 | 30mmx50m | Blue |

## MEMBRANE JOINING TAPE

Membrane Joining Tape is used for the continuous joining of membrane over laps.

| Code | Sizes | Colour |
|------|-------|--------|
| VENTOS/T-KP-060 | 60mmx25m | Green |

## LOFT LID

Loft Lids create a protective barrier over downlights ensuring loft insulation does not directly contact the light fitting and that there is sufficient ventilation around the light for heat dissipation.

| Code | Colour |
|------|--------|
| FI/DLC1 | Black |

## LOFT LEG

Loft Legs are used to avoid insulation compression when using your loft for storage. This product is strong, lightweight and easy to install.

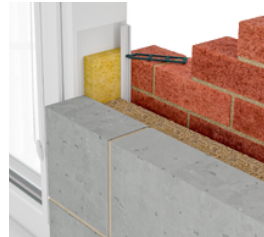| Code | Pack Size |
|------|-----------|
| FI/LLEG | 12 |

## CONTRACT CAVITY CLOSER

ARC Contract-Closer closes the cavity around window and door openings. Contract-Closer helps prevent moisture, mould and staining from around windows and doors.

| Code | Size | Pack Quantity |
|---|---|---|
| ARC/CC075 | 75x2400mm | 8 |
| ARC/CC100 | 100x2400mm | 8 |
| ARC/CC140-SF | 140x2400mm | 6 |
| ARC/CC150 | 150x2400mm | 6 |
| ARC/CC150-SF | 150x2400mm | 6 |
| ARC/CC160 | 160x2400mm | 6 |
| ARC/CC200 | 200x2400mm | 4 |
| ARC/CC220 | 220x2400mm | 4 |

## ECO-CLOSER PLUS

ARC Eco-Closer Plus closes wider cavities around window and door openings in masonry walls, providing up to two hours fire integrity.

| Code | Size | Pack Quantity |
|---|---|---|
| ARC/EC160PLUS | 160x2400mm | 3 |
| ARC/EC170PLUS | 170x2400mm | 5 |
| ARC/EC175PLUS | 175x2400mm | 3 |
| ARC/EC180PLUS | 180x2400mm | 3 |
| ARC/EC200PLUS | 200x2400mm | 3 |

*Other sizes available upon request

## ECO CAVITY CLOSER

ARC Eco-Closer closes the cavity around window and door openings in masonry walls, providing up to 60 minutes fire integrity.

| Code | Length | Pack Quantity |
|---|---|---|
| ARC/EC050 | 50x2400mm | 8 |
| ARC/EC100 | 100x2400mm | 8 |
| ARC/EC110 | 110x2400mm | 8 |
| ARC/EC125 | 125x2400mm | 8 |
| ARC/EC140 | 140x2400mm | 8 |
| ARC/EC150 | 150x2400mm | 8 |
| ARC/EC160 | 160x2400mm | 8 |
| ARC/EC175 | 175x2400mm | 8 |

*Also available in single-flange
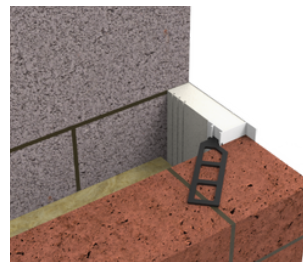
## BRICK TIE

ARC Brick Ties are then used to build the closer in as the external brickwork progresses.

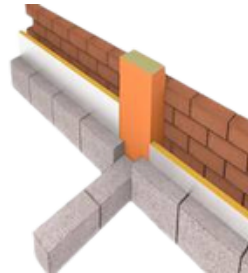| Code | Pack Quantity |
|---|---|
| ARC/BRICKTIES | 100 |

## CAVITY STOP SOCKS
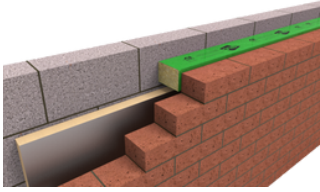
ARC Cavity Stop Sock restricts the spread of smoke and flames within the cavity of external masonry walls. It is ideally suited for providing a cavity barrier within the external wall cavity.

| Code | Size | Pack Quantity |
|---|---|---|
| ARC/CSS090 | 110x100x1200mm | 20 |
| ARC/CSS100 | 120x100x1200mm | 20 |
| ARC/CSS110 | 120x120x1200mm | 15 |
| ARC/CSS115 | 130x120x1200mm | 15 |
| ARC/CSS120 | 135x120x1200mm | 15 |
| ARC/CSS130 | 140x120x1200mm | 15 |
| ARC/CSS140 | 150x120x1200mm | 15 |
| ARC/CSS145 | 155x120x1200mm | 15 |
| ARC/CSS150 | 160x120x1200mm | 15 |
| ARC/CSS155 | 165x120x1200mm | 12 |

## PARTY WALL STOP SOCK

ARC's Party Wall Cavity Stop Sock is designed for use at the party wall junction; fitted in the external wall cavity, with a minimum 50mm overlap either side of the party wall cavity.

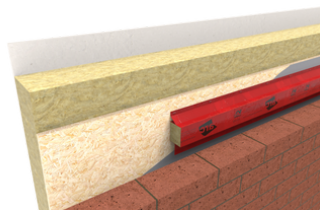| Code | Size | Pack Quantity |
|---|---|---|
| ARC/PWCSS130 | 135x250x1200mm | 6 |
| ARC/PWCSS150 | 155x250x1200mm | 6 |
| ARC/PWCSS170 | 175x250x1200mm | 4 |
| ARC/PWCSS175 | 180x250x1200mm | 4 |

## FIRE STOP SLAB
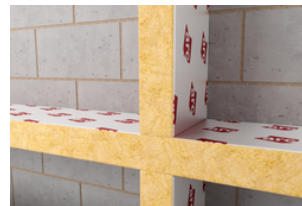
ARC Fire Stop Slab provides up to four hours of fire integrity horizontally and vertically within external wall cavities. It is particularly well suited for use with medium and high-rise projects.

| Code | Size |
|---|---|
| ARC/FFS100 | 100x600x1200mm |

## THERMAL CAVITY BARRIER

ARC TCB restricts the spread of smoke and flames within the cavity of timber frame walls, while also minimising the effect of flanking noise pollution.

| Code | Size | Pack Quantity |
|---|---|---|
| ARC/TCB050 | 65x65x1200mm | 40 |
| ARC/TCB060 | 75x75x1200mm | 35 |
| ARC/TCB110 | 125x150x1200mm | 12 |

*Other sizes available upon request



THE SIGNIFICANCE OF

**FIRE SAFETY COMPLIANCE**

Fire protection is essential as part of any building project, and must be in compliance with UK Building Regulations. Failure to meet fire standards during inspection can result in fines or penalties.

**FIRE DOORS**

Buildings require FD30 or FD60 fire doors to be installed where there are fire escape routes or exits. Installation of fire doors ensures compliance with UK Building Regulations.

**FIREPROOF PAINT**

Intumescent paints provide a layer of protection on elements of buildings which cannot be replaced. Suitable for lath-and-plaster walls and ceilings, heritage doors, steel, and more.

**ELECTRICAL FAULTS**

Buildings must be in compliance with 18th Edition IEE Wiring Regulations. Failure can result in overloading sockets, causing serious fires within homes and buildings.

**BUILDING CONTROL**

Inspections carried out by Building Control will record the condition and quality of buildings, ensuring that adequate fire protection is installed. Check with your local provider.

**VENTILATION**

Buildings must ensure compliance with Document F of UK Building Regulations, carrying out maintenance for ventilation systems. Air quality must be to standard.

**FIRE BARRIERS**

Installing cavity barriers within voids of buildings prevents dangerous smoke and flames spreading, and complies with Approved Document B of UK Building Regulations.

**FIRE COMPARTMENTATION**

Containing fires to the room of origin helps prevent fires from ravaging throughout buildings and structures. Installing fire doors and fire-resistant wall elements can achieve passive fire compartmentation.

# Fire Stopping and Effective Edge Sealing at the Party Wall and Eaves

Masonry construction with single spandrel panel

**arc**®

### ARC Eaves Insulator
- Nail the plastic tray to the roof trusses
- **A** drops into the external cavity,
  **B** sits in the loft space above the ceiling
- **A** can be adjusted to ensure continuous insulation from the external cavity, over the wall plate into the loft
- Cut end sections to suit and make good

**01**

### ARC Soffit Slab
- Simply cut to suit roof angle and brick height, ensuring a snug fit
- Fix to the truss using helical fixing provided

**02**

### ARC T-Barrier Masonry
- Push fit into party wall cavity once blockwork has set
- External brickwork then fitted up against the barrier ensuring tight fit
- DPC overlap at the bottom onto length below

**03**

### ARC Cavity Stop Sock
- Push fit into the top of the external wall cavity, held in place by compression fit

**04**

### T-Barrier Foundation
- For use below DPC
- Push fit into party wall cavity
- External brickwork then fitted up against the barrier ensuring correct compression fit

**05**

### ARC Wired Tile Batten Barrier
- The barrier should be scored to allow the batten to be installed within the rockfibre
- Work the material up the sides of the batten leaving enough material to fill the underside of the tile

**06**

### ARC U-Barrier
- Simply push fit on to the top of the spandrel panel
- Lengths of ARC U-Barrier should be tightly butted together

**07**

### ARC Spandrel Barrier
- **A** Push fit into the top of the party wall cavity
- **B** Spandrel panel sits on to the high density top of the barrier

**08**

### ARC T-Barrier Pitched Roof
- Push fit into the top of the party wall cavity, held in place by compression fit

**09**

### FITTING TIPS
These points should be adhered to when installing any fire barrier product:
- Barrier lengths butted tightly together, ensuring no gaps remain
- Where barriers meet at the roof line (party wall and gable ends), joints require mitre cuts so barriers achieve a tight fit
- At horizontal corners, cut lengths to suit

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# Fire Stopping and Effective Edge Sealing at the Party Wall and Eaves

Timber frame construction with full height double skin party wall

**arc**®

### ARC Eaves Insulator
- Nail the plastic tray to the roof trusses
- **A** drops into the external cavity,
  **B** sits in the loft space above the ceiling
- **A** can be adjusted to ensure continuous insulation from the external cavity, over the wall plate into the loft
- Cut end sections to suit and make good

**01**

### ARC Soffit Slab
- Simply cut to suit roof angle and brick height, ensuring a snug fit
- Fix to the truss using helical fixing provided

**02**

### ARC T-Barrier Timber Frame
- Push fit into party wall cavity, staple flanges to timber frame at 600mm centres
- External brickwork then fitted up against the barrier ensuring correct compression fit

**03**

### ARC TCB
- Push fit into the top of the external wall cavity, staple the top flange to the timber frame at 600mm centres

**04**

### ARC Wired Tile Batten Barrier
- The barrier should be scored to allow the batten to be installed within the rockfibre
- Work the material up the sides of the batten leaving enough material to fill the underside of the tile

**05**

### ARC T-Barrier Pitched Roof
- Push fit into the top of the party wall cavity, held in place by compression fit

**06**

### ARC TCB Square around a pipe pentration
- Push fit over in situ pipe and staple to the timber frame at the top and bottom

**07**

### T-Barrier Foundation
- For use below DPC
- Push fit into party wall cavity
- External brickwork then fitted up against the barrier ensuring correct compression fit

**08**

### FITTING TIPS
These points should be adhered to when installing any fire barrier product:
- Barrier lengths butted tightly together, ensuring no gaps remain
- Where barriers meet at the roof line (party wall and gable ends), joints require mitre cuts so barriers achieve a tight fit
- At horizontal corners, cut lengths to suit

## PIPEBLOC PCP

PipeBloc PCP is designed to provide a high volume expansion and pressure seal during a fire to combustible pipes that pass through floor and wall service openings.

| Code | Size |
|---|---|
| FSI/PC-040 | 40mm |
| FSI/PC-055 | 55mm |
| FSI/PC-063 | 63mm |
| FSI/PC-082 | 82mm |
| FSI/PC-110 | 110mm |
| FSI/PC-125 | 125mm |
| FSI/PC-160 | 160mm |

## PIPEBLOC PWP

Pipebloc PWP is designed to provide a high volume expansion and pressure seal during a fire to combustible pipes that pass through floor and wall service openings.

| Code | Size |
|---|---|
| FSI/PWP-040 | 40mm |
| FSI/PWP-055 | 55mm |
| FSI/PWP-063 | 63mm |
| FSI/PWP-082 | 82mm |
| FSI/PWP-110 | 110mm |
| FSI/PC-125 | 125mm |
| FSI/PC-160 | 160mm |

## FIRE PILLOW

S-Line Fire Pillow are a fire resistant penetration sealing system used to create a temporary or permanent fire barrier around single or multi-service penetrations to prevent the passage of fire through a compartment wall or floor.

| Code | Size | Box Quantity |
|---|---|---|
| FSI/PILLOW-SAUS | 330x50x20mm | 50 |
| FSI/PILLOW-SMALL | 330x200x25mm | 25 |
| FSI/PILLOW/LARGE | 330x200x45mm | 12 |

## PASS-IT TRANSIT SYSTEM
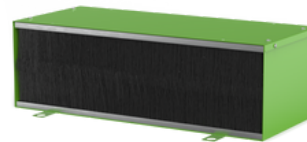
Pass-It Transit System is designed to prevent the passage of fire between compartment floors and walls, whilst still allowing for the easy installation and removal of services without destruction of the seal.

| Code | Size |
|---|---|
| FSI/PASSIT_TYPEA | 300x100x130mm |
| FSI/PASSIT_TYPEB | 200x100x130mm |
| FSI/PASSIT_TYPEC | 100x100x130mm |
| FSI/PASSIT_TYPED | 300x100x150mm |
| FSI/PASSIT_TYPEE | 200x100x150mm |
| FSI/PASSIT_TYPEF | 100x100x150mm |

## PUTTY PAD

NS Putty® Pads are a pre-cut ablative pads designed for easy application around single and double electrical sockets where fire resistance must be upheld in the event of a fire.

| Code | Size |
|---|---|
| FSI/PP-DOUBLE | 230x170x4mm |
| FSI/PP-SINGLE | 170x170x4mm |

## SILVERSEAL

Silverseal HS Compound is a fire-resistant Gypsum based mortar material used to reinstate the fire resistance performance of floor and wall constructions where apertures exist.

| Code | Size |
|---|---|
| FSI/HSCOMP | 20kg |

## FIREBATT

Fire Batt is a coated mineral wool board used to reinstate the fire rating of wall and floor constructions where they have been penetrated by services.

| Code | Size | Pallet Quantity |
|---|---|---|
| FSI/FIREBATT-50-D | 50x600x1200mm | 48 |
| FSI/FIREBATT-60-D | 60x600x1200mm | 42 |

## PYROCOUSTIC SEALANT

Fire Resistant Sealant is a water based, acrylic, ablative sealant. Pyrocoustic® is used to reinstate the fire resistance of wall and floor constructions in linear gap seals, and where apertures are penetrated by single or multiple services.

| Code | Size | Box Quantity |
|---|---|---|
| FSI/FRSEAL-310-WHITE | 310ml | 25 |
| FSI/FRSEAL-F-600-WHITE | 600ml | 15 |

## SILICONE PYROLASTIC

Pyrolastic® Silicone is a fire-resistant silicone sealant. It is used to reinstate the fire resistance of wall and floor construction in linear joints and where apertures are penetrated by services.

| Code | Size | Box Quantity |
|---|---|---|
| FSI/SEAL-310-DATE | 310ml | 25 |

## HPE SEALANT

HPE Sealant is designed to provide a high-volume expansion and pressure seal during a fire for areas where combustible services penetrate apertures in floors and walls that are designed to provide compartmentation.

| Code | Size | Box Quantity |
|---|---|---|
| FSI/SEAL-HPE-310-GREY | 310ml | 25 |

## PARAFLAM



Paraflam® is a non-combustible stone wool based product with a foil facing which prevents fibre migration and provides an excellent seal.

| Code | Size |
|---|---|
| FSI/SEB/UFCB-100 | 100x1200x1000mm |

## PIPEBLOC EL



PipeBloc® PWP Wraps are designed and tested to seal service penetration apertures containing plastic pipes formulated with thermoplastic composites based on reactive intumescent technology.

| Code | Size |
|---|---|
| FSI/PWPEL | 2mmx25m |

## PS COAT



PS Coating is an ablative brushable coating used to apply to uncoated stonewool boards to reinstate the fire resistance performance of wall and floor constructions where apertures are penetrated by single or multiple services.

| Code | Size | Colour |
|---|---|---|
| FSI/PSCOAT-5KG | 5kg | White |

## FLEXICOAT



Flexi-Coat® is a highly advanced flexible penetration and aperture sealing system. Acts as a coating to be applied to stone/mineral wool backing material.

| Code | Size | Colour |
|---|---|---|
| FSI/FLEXICOAT-10KG | 10kg | White |

# exitile

## ACCESS PANEL

### Key Code

| 1 Panel Range | 2 Fire Rating | 3 Door Type | 4 Frame Type | 5 Lock Type | 6 Special Attributes |

#### 1. Panel Range
*From our FlipFix range to our standard EX ranges*

**FF** **FlipFix Fitting Device** — This panel is equipped with the FlipFix Fitting Device

**01** (EX01) **Up To** **51** (EX51) **EX Ranges** — Each number represents one of our Access Panel Ranges

#### 2. Fire Rating
*Up to 3 hours fire rating, higher ratings available upon request*

- **000** Non Fire Rated
- **060** 1 Hour Fire Rated
- **120** 2 Hour Fire Rated
- **180** 3 Hour Fire Rated

#### 3. Door Type
*Multiple door types for all your needs*

- **MD** Metal Door
- **PD** Plasterboard Door
- **TD** Tile Door
- **PL** Plastic Door

#### 4. Frame Type
*Our FlipFix range now comes with the Mitreless picture frame, for a better, cleaner look*

- **BF** Beaded Frame — 25mm Beaded Frame suitable for plastering in for a discrete finish
- **PF** Picture Frame — Picture Frame to rest on top of the plaster for a visible finish

#### 5. Lock Type
*Various lock types are available on request. May not be suitable for some panels*

- **BL** Budget Lock
- **IP65** Key Retaining Lock
- **5B** 5mm Bit
- **3W** 3 Way Lock
- **STL** Slotted Lock
- **TC** Touch Catch
- **3WEP** 3 Point Euro Cylindar Lock
- **CTL** Castellated Key Lock
- **SL** Tamper Proof Lock
- **TS** Turn Screw Lock
- **FL** Flush Bung

#### 6. Special Attributes
*These special attributes will sit on the end of the code. Icons in gray will have no effect on the code structure and are just for description purposes*

- **AT** Airtight Rating — This panel is available with Airtight Rating
- **30A** Acoustic Rating — This panel is available with Acoustic Rating
- **CIR** Circular Panel — This panel is Circular
- **PR** Primed — Primed for on site decoration or used as a matt
- **PARTL** Part L Compliant — This panel is Part L Compliant
- **SMOKE** Smoke Insulation — This panel is insulated against Smoke
- **EZ** EziFit Hinge System — This panel comes with the EziFit Hinge System
- **INS** Thermas Insulation — Materials used to reduce the rate of heat transfer

This panel is designed to fit into a structural membrane of a joint-less plasterboard ceiling system. It is manufactured with a Beaded frame for tape and jointing / skim-coat plastering.

Exitile Access Panels are made to order. Please reference the Key Code below for specifications.

Ireland

### Reach out for a Quote

United Kingdom

# FIRE KEM FP-900



Kemwell PFP Corex A1 is a non-combustible gypsum board for applications where superior fire performance and innovative solutions are required, such as structural steel protection, shaft walls, etc.

| Code | Size | Pallet Quantity |
|---|---|---|
| KEM/FK-09 | 9x2400x1200mm | 65 |
| KEM/FK-12 | 12x2400x1200mm | 50 |
| KEM/FK-15 | 15x2400x1200mm | 40 |
| KEM/FK-20 | 20x2400x1200mm | 30 |
| KEM/FK-25 | 25x2400x1200mm | 25 |

# WEATHERKEM
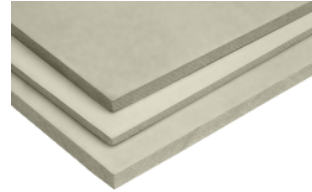


BBA certified WeatherKem is a non-combustible calcium silicate fibre cement board, combining weather, moisture and fire resistance properties with high impact strength and sound insulation.

| Code | Size | Pallet Quantity |
|---|---|---|
| KEM/WK-06 | 6x2400x1200mm | 100 |
| KEM/WK-09 | 9x2400x1200mm | 65 |
| KEM/WK-12 | 12x2400x1200mm | 48 |
| KEM/WK-15 | 15x2400x1200mm | 40 |
| KEM/WK-18 | 18x2400x1200mm | 33 |

# A1 COREX BOARD
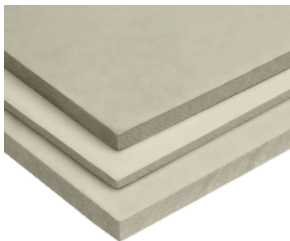


Kemwell Corex boards are clean and lightweight, non-combustible calcium silicate fire protection building boards. They has multi-purpose applications and is commonly used for commercial and industrial building projects.

| Code | Size | Pallet Quantity |
|---|---|---|
| KEM/COREX-12.5 | 12.5x2000x1200mm | 40 |
| KEM/COREX-15 | 15x2000x1200mm | 32 |
| KEM/COREX-20 | 20x2000x1200mm | 24 |
| KEM/COREX-25 | 25x2000x1200mm | 20 |

# KEMFLOOR
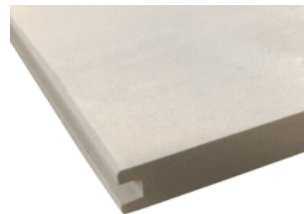


Kemwell KemFloor is an A1 fire-rated, non-combustible fibre cement flooring board. It combines moisture and fire resistance properties with high impact strength and sound insulation.

| Code | Size | Pallet Quantity |
|---|---|---|
| KEM/FK-18 | 18x2400x1200mm | 33 |

## FIBRE CEMENT BOARD 20/20

Fibre Cement Board 20/20 provides the stability and durability to suit a range of applications, whilst offering the necessary specification and budget within construction projects.

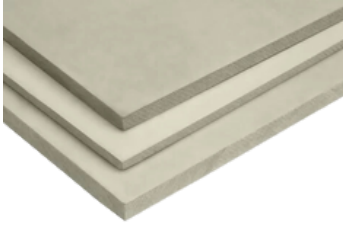| Code | Size | Pallet Quantity |
|---|---|---|
| RES/FCB-RBP-09 | 9X1200X2400mm | 54 |
| RES/FCB-RBP-12 | 12x1200x2400mm | 42 |
| RES/FCB-RBP-19 T&G | 19x2400x600mm | 54 |
| RES/FCB-RBP-22 T&G | 22x2400x600mm | 46 |

## BASE BOARD

Base Board is ideal as both a sheathing and budget render carrier board. The boards are also fire rated giving your building envelope added protection.

| Code | Size | Pallet Quantity |
|---|---|---|
| RES/BB-10 | 10x2400x1200mm | 58 |
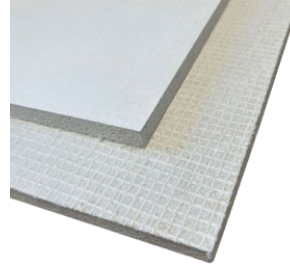
## MULTIPRO

Multi-pro is a versatile passive fire protection board which will satisfy the needs of many type of projects. It is also very dimensionally stable and can be used in many forms of construction where plywood is currently used.

| Code | Size | Pallet Quantity |
|---|---|---|
| RES/MULTIPRO6MM | 6x1200x2400mm | 58 |
| RES/MULTIPRO9MM | 9x1200x2400mm | 58 |
| RES/MULTIPRO12MM | 12x1200x2400mm | 58 |

# Roofing

Resistant Building Products provide highly durable A1 Non-combustible building boards for use as both structural roofing decks and overlay components.

## MAGNESIUM BOARDS

Magply provides an A1 Non-combustible solution to a variety of Roofing applications. Magply features a Magnesium Oxy-Sulphate formulation which is manufactured from a cold production process that ensures a very low chloride content, enhancing both stability and durability.

| Code | Size | Pallet Quantity |
|------|------|-----------------|
| BM/MAG-06 | 6x2400x1200mm | 150 |
| BM/MAG-09 | 9x2400x1200mm | 100 |
| BM/MAG-12 | 12x2400x1200mm | 75 |

# OSB BOARDS

## OSB3

Oriented Strand Board is used in residential and commercial construction for sub-flooring, roof sheathing, exterior sheathing and other residential and commercial construction applications.

| Code | Size | Pallet Quantity |
|------|------|-----------------|
| DPV/OSB3-11 | 11x2440x1220mm | 82 |
| DVP/OSB3-18-1220 | 18x2440x1220mm | 50 |

## OSB T&G

SmartPly OSB Flooring board manufactured to OSB3 standard. Tongue and grooved on four sides to ensure a noise and squeak free floor TG4. Should fit most attic hatches.

| Code | Size | Pallet Quantity |
|------|------|-----------------|
| DPV/OSB3-18-1220-T&G | 18x2440x1220mm | 50 |
| DPV/OSB3-18-590 | 18x2440x590mm | 100 |
| DPV/OSB3-22 | 22x2440x1220mm | 34 |

## C STUD
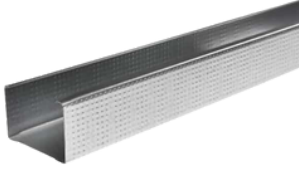
'C' Studs are used as the vertical support in wall framing. C studs provide the vertical support for walls, serving as the primary framework to which drywall or other wall materials are attached.

| Code | Width | Length | Pack Quantity |
|---|---|---|---|
| U/M/CSTUD-050-2.7 | 50mm | 2.7m | 10 |
| U/M/CSTUD-050-3.0 | 50mm | 3.0m | 10 |
| U/M/CSTUD-050-3.6 | 50mm | 3.6m | 10 |
| U/M/CSTUD-070-2.4 | 70mm | 2.4m | 10 |
| U/M/CSTUD-070-2.7 | 70mm | 2.7m | 10 |
| U/M/CSTUD-070-3.0 | 70mm | 3.0m | 10 |
| U/M/CSTUD-070-3.6 | 70mm | 3.6m | 10 |
| U/M/CSTUD-070-4.2 | 70mm | 4.2m | 10 |
| U/M/CSTUD-070-4.5 | 70mm | 4.5m | 10 |
| U/M/CSTUD-092-2.4 | 92mm | 2.4m | 10 |
| U/M/CSTUD-092-2.7 | 92mm | 2.7m | 10 |
| U/M/CSTUD-092-3.0 | 92mm | 3.0m | 10 |
| U/M/CSTUD-092-3.6 | 92mm | 3.6m | 10 |
| U/M/CSTUD-092-4.2 | 92mm | 4.2m | 10 |
| U/M/CSTUD-146-3.0 | 146mm | 3.0m | 10 |
| U/M/CSTUD-146-3.6 | 146mm | 3.6m | 10 |
| U/M/CSTUD-146-4.2 | 146mm | 4.2m | 10 |
| U/M/CSTUD-146-5.0 | 146mm | 5.0m | 10 |
| U/M/CSTUD-146-6.0 | 146mm | 6.0m | 10 |

## I STUD
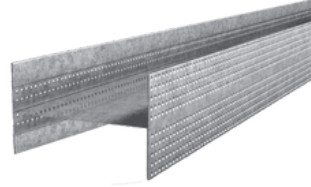
Gypframe 'I' Studs are the strongest available in the Gypframe range. They allow for increased partition height, without increasing partition width and provide improved impact resistance.

| Code | Width | Length |
|---|---|---|
| U/M/ISTUD-050-2.7 | 50mm | 2.7m |
| U/M/ISTUD-050-3.0 | 50mm | 3.0m |
| U/M/ISTUD-060-3.6 | 60mm | 3.6m |
| U/M/ISTUD-060-4.2 | 60mm | 4.2m |
| U/M/ISTUD-070-3.6 | 70mm | 3.6m |

## RESILIENT BAR

A resilient bar is a specialized metal strip used in wall and ceiling framing to improve soundproofing by reducing the transmission of noise.

| Code | Length |
|---|---|
| U/M/RB-3.0 | 3.0m |

## COMPRESSION SLEEVE
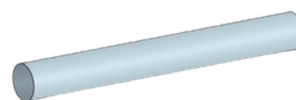
Compression Sleeves are used in residential and commercial construction for sub-flooring, roof sheathing, exterior sheathing and other residential and commercial construction applications.

| Code | Size |
|---|---|
| ANC/COMPSL-120 | 120mm |

## U TRACK
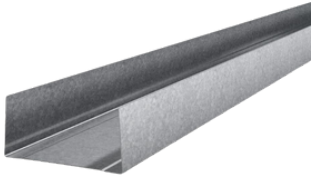
Superior Sections U Tracks provide a framework for partitions and wall linings designed for used with Superior Sections Metal C Stud Partitions.

| Code | Width | Length | Pack Quantity |
|---|---|---|---|
| U/M/UTRACK-52-3.0 | 52mm | 3.0m | 10 |
| U/M/UTRACK-72-3.0 | 72mm | 3.0m | 10 |
| U/M/UTRACK-94-3.0 | 94mm | 3.0m | 10 |
| U/M/UTRACK-148-3.0 | 148mm | 3.0m | 10 |

## EXTRA DEEP U TRACK
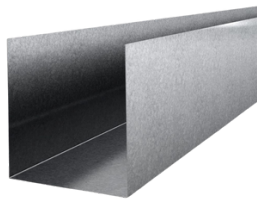
Extra Deep U Track is for fixing wall studs at the floor or ceiling. Extra deep U track is used for partitions greater than 4.2m in height, or where easier skirting fixing or greater impact resistance is required.

| Code | Width | Length | Pack Quantity |
|---|---|---|---|
| U/M/UTRACK-ED-052-3.0 | 52mm | 3.0m | 10 |
| U/M/UTRACK-ED-072-3.0 | 72mm | 3.0m | 10 |
| U/M/UTRACK-ED-094-3.0 | 94mm | 3.0m | 10 |

## MF5
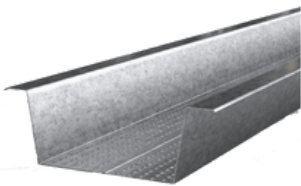
Made from galvanised steel, the Superior Sections Ceiling Channel is designed for use alongside the Superior Sections Perimeter Channel and Superior Sections Primary Channel.

| Code | Length |
|---|---|
| U/M/MF5-3.0 | 3.0m |
| U/M/MF5-3.6 | 3.6m |

## DEEP U TRACK
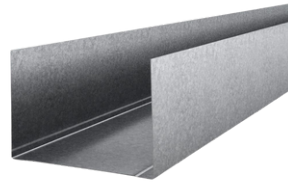
Metal stud partitioning is ideal for use in domestic and commercial situations, for heights up to 12m, depending on structure. A wide range of partition thickness are available to order.

| Code | Width | Length | Pack Quantity |
|---|---|---|---|
| U/M/UTRACK-D-052-3.0 | 52mm | 3.0m | 10 |
| U/M/UTRACK-D-072-3.0 | 72mm | 3.0m | 10 |
| U/M/UTRACK-D-94-3.0 | 94mm | 3.0m | 10 |

## SUSPENSION ANGLE
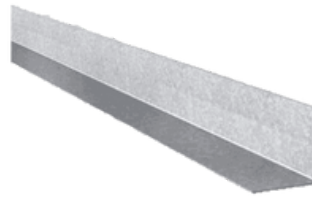
Suspension Angle is suitable for most internal dry lining applications. With a simple steel framework, a new ceiling or an upgrade to an existing structure can be quickly erected to provide a quality ceiling.

| Code | Size |
|---|---|
| U/M/ANGLE-25-3.0 | 25x25x3000mm |
| U/M/ANGLE-25-3.6 | 25x25x3600mm |
| U/M/ANGLE-50-3.6 | 25x50x3600mm |

## MF6A

Made from galvanised steel, the Superior Sections Perimeter Channel is designed for use as the perimeter support for the Superior Sections Suspended MF Ceiling System.

| Code | Length |
|---|---|
| U/M/MF6A-3.6 | 3.6m |

# superior sections
roll forming innovation

## MF7

Made from galvanised steel, the Superior Sections Primary Channel is designed for use with the Superior Sections Perimeter Channel and Superior Sections Ceiling Channel

| Code | Length |
|---|---|
| U/M/MF7-3.6 | 3.6m |

## MF9

MF9 Metal Furring Clips are used in the construction of the MF metal ceiling system and connect the MF5 Ceiling Furring Channel to the MF7 Primary Channel.

| Code | Pack Quantity |
|---|---|
| U/M/MF9 | 200 |

## MF10

The MF10 channel is designed to aid the installation of plasterboard linings directly on masonry walls. Allows for the direct fix of plasterboard to masonry walls.

| Code | Length |
|---|---|
| U/M/MF10-2.8 | 2.8m |

## BRICK TIE CHANNEL

The Brick Tie Channel has been designed to tie masonry to steelwork. Once the channel is installed, Brick Ties can be positioned at any point along its length and are built into the bed joints of the outer leaf of masonry.

| Code | Size |
|---|---|
| U/M/SS-BTC | 25x14x2700mm |

## GL1 WALL LINER STUD

GL1 Lining Channels/Studs are the metal stud partitions used to construct the universal stud wall system. They are compatible with plasterboard linings, meaning specific levels of acoustic and thermal insulation can be achieved.

| Code | Width | Length |
|---|---|---|
| U/M/LS-2.7 | 45x18mm | 2.7m |
| U/M/LS-3.0 | 45x18mm | 3.0m |
| U/M/LS-3.6 | 45x18mm | 3.6m |
| U/M/LS-4.4 | 45x18mm | 4.4m |

## LINER TRACK

Made from galvanised steel, the Superier Sections Wall Liner Channel is designed for use alongside the Superior Sections Wall Liner Track, providing a reliable framework for partitions and wall linings.

| Code | Length |
|---|---|
| U/M/LT-3.0 | 3.0m |

## LEG LINER BRACKET

Long Leg Metal Liner Brackets are used in the construction of stud walls and attach the GL1 Liner Stud to brick or ceiling.

| Code | Length | Pack Quantity |
|---|---|---|
| U/M/DSS2 | 195mm | 100 |
| U/M/DSS9 | 295mm | 100 |

## FLAT STRAP

These high performance internal framing profiles are fully compatible with all makes of plaster board and ensure quick and reliable installation.

| Code | Width | Length |
|---|---|---|
| U/M/FLAT-70 | 70mm | 2.4m |

## LINER CONNECTOR

Liner Connector is designed to ease the plasterboard lining installation process into timber joists, concrete soffits, masonry walls, as well as for steel beams and columns encasement.

| Code | Pack Quantity |
|---|---|
| U/M/LC | 100 |

## MAIN RUNNER

The Main Runner, often referred to as the Main Tee Bar or Primary Channel, is a typically 3.6m length of 'T' shape grid which forms the primary support for the suspended ceiling.

| Code | Length | Pack Quantity |
|---|---|---|
| U/M/G/MAIN-RUN | 24x33x600mm | 20 |

## CROSS TEE

The Cross Tee is the interlocking section of grid which fixes between the main tee sections. It fixes directly into pre-punched holes within the main tee bar.

| Code | Width | Length | Pack Quantity |
|---|---|---|---|
| U/M/G/CTEE-600 | 24x33 | 600mm | 60 |
| U/M/G/CTEE-1200 | 24x33 | 1200mm | 60 |

## PERIMETER TRIM

Superior Sections Perimeter Channels are made of galvanised steel and are designed to support the Superior Sections Suspended MF Ceiling System.

| Code | Length | Box Quantity |
|---|---|---|
| U/M/G/PTRIM | 29x19x3000mm | 25 |

![Knauf Ceiling Solutions logo]

## C STUD

Galvanised lightweight steel section for use in non-load bearing Knauf partition systems. These partition studs can be used to achieve a wide range of performance criteria.

| Code | Width | Length |
|---|---|---|
| KD/M/CSTUD-050-2.4 | 50mm | 2.4m |
| KD/M/CSTUD-050-2.7 | 50mm | 2.7m |
| KD/M/CSTUD-050-3.0 | 50mm | 3.0m |
| KD/M/CSTUD-050-3.6 | 50mm | 3.6m |
| KD/C/CSTUD-060-3.0 | 60mm | 3.0m |
| KD/M/CSTUD-070-2.4 | 70mm | 2.4m |
| KD/M/CSTUD-070-2.7 | 70mm | 2.7m |
| KD/M/CSTUD-070-3.0 | 70mm | 3.0m |
| KD/M/CSTUD-070-3.6 | 70mm | 3.6m |
| KD/M/CSTUD-070-4.2 | 70mm | 4.2m |
| KD/M/CSTUD-092-3.6 | 92mm | 3.6m |
| KD/M/CSTUD-092-4.2 | 92mm | 4.2m |
| KD/M/CSTUD-148-2.7 | 148mm | 2.7m |
| KD/M/CSTUD-148-3.0 | 148mm | 3.0m |
| KD/M/CSTUD-148-3.6 | 148mm | 3.6m |
| KD/M/CSTUD-148-4.2 | 148mm | 4.2m |

## DEEP U CHANNEL
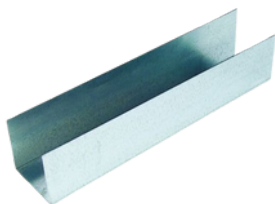
U Channel is a galvanised steel section for use as a head track where increased deflection is expected. All Knauf Deflection Head details will require 70mm Deep Flange U Channel

| Code | Width | Length |
|---|---|---|
| KD/M/UTRACK-D-052-3.0 | 52x50mm | 3.0m |
| KD/M/UTRACK-D-072-3.0 | 72x50mm | 3.0m |

## I STUD

Knauf I Stud is a galvanised lightweight steel sections for use in non-load-bearing Knauf partition and wall lining systems allowing increased partition heights to be designed.

| Code | Width | Length |
|---|---|---|
| KD/M/ISTUD-050-2.7 | 50mm | 2.7m |
| KD/M/ISTUD-050.3.0 | 50mm | 3.0m |
| KD/M/ISTUD-060-3.6 | 60mm | 3.6m |
| KD/M/ISTUD-060-4.2 | 60mm | 4.2m |
| KD/M/ISTUD-070-3.6 | 70mm | 3.6m |
| KD/M/ISTUD-070-4.2 | 70mm | 4.2m |

## U CHANNEL

U Channel's are galvanised steel sections for use as the standard head and floor track for Knauf partitions and wall linings.

| Code | Width | Length |
|---|---|---|
| KD/M/UTRACK-052-3.0 | 52x25mm | 3.0m |
| KD/M/UTRACK-062-3.0 | 62x25mm | 3.0m |
| KD/M/UTRACK-072-3.0 | 72x25mm | 3.0m |
| KD/M/UTRACK-094-3.0 | 94x25mm | 3.0m |
| KD/M/UTRACK-148-3.0 | 148x25mm | 3.0m |

# KNAUF CEILING Solutions

## EXTRA DEEP U CHANNEL

Knauf Deep Flange U Channels are a galvanised steel section for use as an optional head track where increased deflection is expected.

| Code | Width | Length |
|---|---|---|
| KD/M/UTRACK-ED-052-3.0 | 52x70mm | 3.0m |
| KD/M/UTRACK-ED-62-3.0 | 62x70mm | 3.0m |
| KD/M/UTRACK-ED-72-3.0 | 72x70mm | 3.0m |
| KD/M/UTRACK-ED-94-3.0 | 94x70mm | 3.0m |
| KD/M/UTRACK-ED-148-3.0 | 148x70mm | 3.0m |

## J CHANNEL

Knauf J Channels are a high quality galvanised steel section, used as head and floor track and perimeter framing section of the Knauf Shaftwall System.

| Code | Width | Length |
|---|---|---|
| KD/M/JCHAN-62-3.0 | 62mm | 3.0m |
| KD/M/JCHAN-62-4.5 | 62mm | 4.5m |
| KD/M/JCHAN-94-4.5 | 94mm | 4.5m |
| KD/M/JCHAN-94-5.5 | 94mm | 5.5m |
| KD/M/JCHAN-148-5.5 | 148mm | 5.5m |
| KD/M/JCHAN-148-6.5 | 148mm | 6.5m |

## C CHANNEL

Knauf C Channels are galvanised lightweight steel sections for use in Knauf wall lining systems and Knauf Soffit lining systems.

| Code | Length |
|---|---|
| KD/M/CCHAN-2.4 | 2.4m |
| KD/M/CCHAN-2.7 | 2.7m |
| KD/M/CCHAN-3.0 | 3.0m |
| KD/M/CCHAN-4.0 | 4.0m |

## RB1 RESILIENT BAR
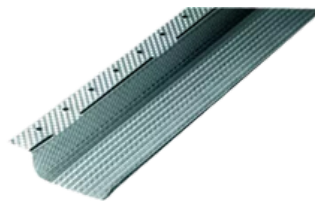
RB1 Resilient Bars are designed to provide maximum material separation, optimising sound insulation performance in Gyproc wall and ceiling systems.

| Code | Length |
|---|---|
| KD/M/RB-3.0 | 3.0m |

## U CHANNEL PERIMETER SUPPORT

Knauf U Channel Perimeter Support are galvanised steel sections for use as standard head and floor track for Knauf Wall Liner system.

| Code | Length |
|---|---|
| KD/M/UTRACK-PS-3.0 | 3.0m |

## UNIVERSAL BRACKET



The Knauf Universal Bracket is fixed to the background structure and the Knauf 'C' Channel as part of the Knauf Wall Liner system.

| Code | Pack Quantity |
|---|---|
| KD/M/UB | 100 |

## MF5



Galvanised steel main channel section for the Knauf MF ceiling channel system to which the Knauf plasterboard is fixed.

| Code | Length |
|---|---|
| KD/M/MF5-3.6 | 3.6m |

## MF6



MF6 Perimeter Channel is a rigidised channel, using UltraSTEEL® technology, that supports Gypframe MF ceiling sections at perimeters, establishing the ceiling level.

| Code | Length |
|---|---|
| KD/M/MF6-3.6 | 3.6m |

## MF7



Glavanised steel section to be used as the main cross-section and hanger support section of the Knauf MF Ceiling system.

| Code | Length |
|---|---|
| KD/M/MF7-3.6 | 3.6m |

# KNAUF CEILING Solutions

## KNAUF ANGLE

Knuaf Angle Sections are galvanised mild steel angles for use with partitions, column and beam encasements and suspended ceilings.

| Code | Width | Length |
|---|---|---|
| KD/M/ANGLE-25-3.0 | 25x25mm | 3.0m |

## FLAT FIXING PLATE

Knuaf Flat Fixing Plate is a lightweight galvanised steel fixing plate for use within partitions, wall linings and ceilings.

| Code | Length |
|---|---|
| KD/M/FLATPLATE-2.4 | 2400mm |

## BONDING COMPOUND

Knauf bonding compound plasterboard adhesive should be used with Knauf metal furring channel and for direct bonding of Knauf plasterboards and insulating laminates.

| Code | Size | Pallet Quantity |
|---|---|---|
| KD/PB/BOND | 25kg | 60 |

# Competitor Alternatives

| Product | Attributes | Competitor Alternatives |
|---|---|---|
| **TVS Cleancare** | • No Absorption Class<br>• 37dB Attenuation<br>• 90% Moisture Resistance | • British Gypsum Satinspar<br>• Knauf Danotile<br>• CEP Cleancare/Toughcheck |
| **TVS Mineral** | • Class C Absorption<br>• 35dB Attenuation<br>• 99% Moisture Resistance<br>• 89% Light Resistance<br>• White similar to RAL9016 | • Zentia/Dune/Dune Evo<br>• AMF Fein Stratos<br>• Sektor Sahara Perforated |
| **TVS Soft** | • Class A Absorption<br>• 25dB Attenuation<br>• 100% Moisture Resistance<br>• 88% Light Reflectance | • Ecophon Focus/Gedina<br>• Rockfon Artic/Sonar<br>• CEP Sequence<br>• AMF Topiq<br>• Zentia Sierra OP/Perla OP |
| **TVS Soft dB** | • Class A Absorption<br>• 46dB Attenuation<br>• 100% Moisture Resistance<br>• 88% Light Reflectance | • Ecophon Combison<br>• Rockfon Sonar dB |
| **TVS Healthcare** | • Class A Absorption<br>• 25dB Attenuation<br>• Anti-Bacterial Coating<br>• 100% Moisture Resistance<br>• 88% Light Reflectance | • Ecophon Hygiene<br>• Rockfon Medicare<br>• Zentia Bioguard<br>• AMF Laguna/Thermatex Alpha |
| **TVS ABSorb** | • Class A Absorption<br>• Fabric Wrapped in Camira Cara Lucia | • Ecophon Solo<br>• Rockfon Sonar<br>• Soundsorba<br>• Soundhush<br>• CEP Sequence |
| **TVS Care** | • Class A Absorption<br>• Fabric Wrapped in Camira Cara Lucia | • Autex<br>• Soundsorba<br>• Soundhush |
| **TVS Metal** | • Perforated or Plain<br>• Class A or C Absorption<br>• RAL Coloured or Wood Effect Finish | • SAS<br>• Hunter Douglas<br>• Zentia/Armstrong<br>• AMF<br>• OWA |

# Metal Tiles

| Competitor Product | System | TVS Group Equivalent |
|---|---|---|
| SAS120 | Clip-in | Clip-in |
| SAS130 | Lay-in | Lay-in |
| SAS150 | Clip-in | Clip-in Swing Down |
| SAS200 | Hook-on | Hook-on |
| SAS205 | Hook-on for corridors | Hook-on for corridors |
| SAS320 | Lay-in | Lay-on |
| SAS330 | Lay-in | Bandraster |
| SAS500 | Baffle | Spiked Baffle |
| SAS510 | Waveform Baffle | Wave Baffle |
| SAS600 | Ceiling Rafts | *Special Production / Not Standard |
| SAS700 | Linear | Spiked Baffle |
| SAS710 | Linear | Spiked Baffle |
| SAS720 | Linear | Multipanel |
| SAS730 | Linear | Extruded Baffle |
| SAS740 | Linear | Extruded Baffle |
|  |  |  |
| SAS750 | Tubeline | Tube |
| SAS800 | Open Cell | Open Cell |
| SAS810 | Open Cell | Triangular Open Cell |
|  |  |  |
| MESH | Mesh | Mesh |

U Value Insulation now supplies Cipriani Tile & Grid products.

For any enquiries or technical information please reach out to one of our sales representatives.



HANGER

C

A

B

PERIMETER TRIM

MAIN RUNNER

1200 CROSS TEE

600 CROSS TEE



**MAIN RUNNER**

38

24

X    Y    L    Y    X

**1200 CROSS TEE**

33

24

X    X    X    X

L

**600 CROSS TEE**

25

24

X    X

L

C.039 + HANGING RODS V

SUSPENSION WIRE

C.066 + HANGER

# SOUDAL
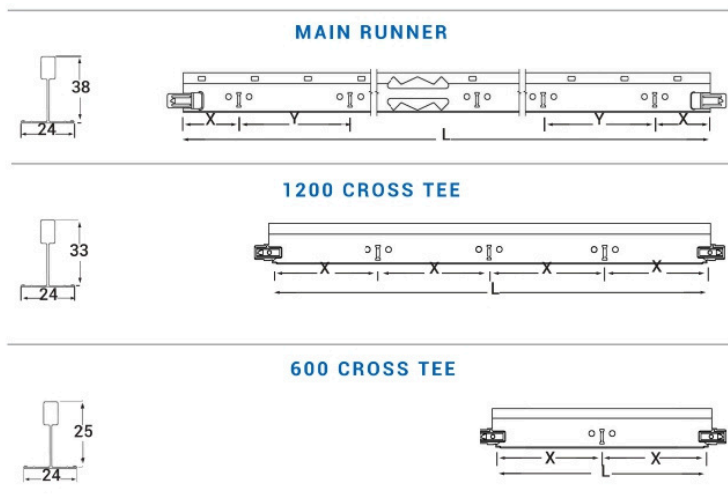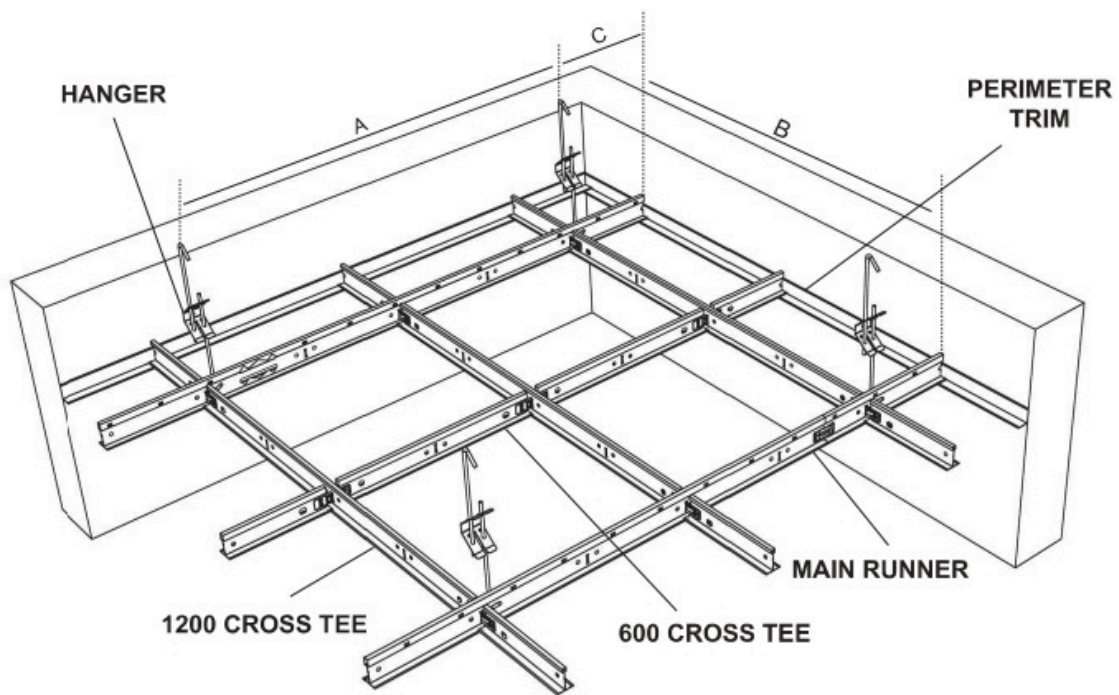
## FLASHING TAPE

Butyband is a butyl rubber, ready to use, self-adhesive, elastoplastic flashing and sealing tape. Excellent adhesion onto all surfaces when applied at low temperatures.

| Code | Sizes |
|---|---|
| SEAL/BUTYBAND-75 | 75mm |
| SEAL/BUTYBAND-100 | 100mm |
| SEAL/BUTYBAND-150 | 150mm |
| SEAL/BUTYBAND-225 | 225mm |
| SEAL/BUTYBAND-300 | 300mm |

## GAP FILLER EXPANDING FOAM

General all purpose filling of holes, gaps and joints. Adheres to all common building materials, resistant to water, heat and ageing. Can be cut, sanded, plastered and painted after full cure.

| Code | Sizes | Type |
|---|---|---|
| SEAL/GENIUS | 600ml | Genius |

## EXPANDING FOAM

Moisture curing, self-expanding polyurethane foam for all general purpose gap filling. Adheres to all common building materials, resistant to water, heat and ageing.

| Code | Sizes | Type |
|---|---|---|
| SEAL/GRAB | 750ml | Gun Grade |

## GENERAL PURPOSE FILLER

Soudal Gap Filler Expanding Foam is a hand held PU foam with patented "Genius Gun" application system. The Genius Gun applicator enables high precision, single handed use. Re-useable for up to 6 weeks.

| Code | Sizes | Type |
|---|---|---|
| SEAL/GAPFILLER-HAND | 500ml | Genius |

## GAP FOAM

Adheres to most common building materials, resistant to water, heat and ageing. Excellent thermal and acoustic insulation values.

| Code | Sizes | Type |
|---|---|---|
| SEAL/GG-GAP | 750ml | Genius |

## SWS SOUDAFOAM

Airtight premium quality polyurethane expanding foam filler for use around windows & doors. Recommended for all A, A+ and A++ windows & doors. Vastly improved thermal and insulation properties.

| Code | Sizes | Type |
|---|---|---|
| SEAL/FLEXI | 750ml | Gun Grade |

# EXPANDING FOAM



Soudal Expanding Foam is a rapid curing product with excellent thermal and acoustic properties; as well as primerless adhesion on most construction materials.

| Code | Sizes | Type |
|---|---|---|
| SEAL/HHFOAM | 750ml | Handheld |
| SEAL/HHFOAMB2 | 750ml | Handheld |

# PLASTERBOARD ADHESIVE



FAST CURING PU plasterboard adhesive that replaces the need for traditional mortar based adhesives; this means no mixing required, avoiding any unnecessary mess.

| Code | Sizes | Type |
|---|---|---|
| SEAL/PGENIUS | 600ml | Genius Gun |

# SOUDABOND ADHESIVE



Soudabond Adhesive is a high performance polyurethane adhesive foam that is quick and easy to use, with no mixing required.

| Code | Sizes | Type |
|---|---|---|
| SEAL/SOUDABOND | 500ml | Spray |
| SEAL/SOUDABOND-GUN | 700ml | Gun Grade |
| SEAL/SOUDABOND-HAND | 700ml | Handheld |

# GAP FILLER COMBI-BOX



GAP FILLER EXPANDING FOAM Multi-Pack. Contains 6 units of Trade Gap Filler Expanding Foam Gun Grade 750ml and the tools to apply and clean after use.

| Code | Sizes | Box Quantity |
|---|---|---|
| SEAL/COMBI-BOX | 750ml | 6 |

# SOUDABOND EASY



Soudabond EASY is a high performance polyurethane adhesive foam that replaces traditional powder based adhesives, with strong adhesion characteristics.

| Code | Sizes | Type |
|---|---|---|
| SEAL/EASY | 750ml | Handheld |
| SEAL/EASY-GUN | 750ml | Gun Grade |

# SWS APPLICATOR PACK



This Soudafoam Window & Door SWS Airtight Foam Kitcontains 5 x Soudafoam SWS Flexifoam, 1 x PU Foam Applicator Gun, and 1 x Soudafoam Cleaner for hassle-free installation.

| Code | Sizes | Box Quantity |
|---|---|---|
| SEAL/SWSAIR-KIT | 750ml | 7 |

# INSULATION FOAM

Specially formulated moisture curing polyurethane insulation foam, for applications with high and repetitive movement, or where vibration resistance is required.

| Code | Sizes | Type |
|------|-------|------|
| SEAL/SPRAYINSU-GENIUS | 700ml | Genius Gun |
| SEAL/SPRAYINSU-GUN | 700ml | Gun Grade |

# FIRE & ACOUSTIC FILL/FIX

Rapid curing. Excellent thermal and acoustic insulation properties. Excellent primerless adhesion on most construction materials.

| Code | Sizes | Type |
|------|-------|------|
| SEAL/FIREB1-GUN | 750ml | Gun Grade |
| SEAL/FIREB1-HAND | 750ml | Hand Held |

# SEAL FIX ALL

Soudal Fix All is a range of multi-functional sealant and adhesive products that are suitable for all your bonding and sealing needs.

| Code | Sizes | Colour |
|------|-------|--------|
| SEAL/FIXALL-CRYSTAL-DUO | 290ml | Clear |
| SEAL/FIXALL-FLEX-DUO | 290ml | White |
| SEAL/FIXALL-FLEXI | 290ml | White |
| SEAL/FIXALL/FLEXI-CRY | 290ml | Clear |
| SEAL/FIXALL-FLEXI-BLK | 290ml | Black |
| SEAL/FIXALL-HIGHTACK-BLK | 290ml | Black |
| SEAL/FIXALL-HIGHTACK-INV | 290ml | Clear |
| SEAL/FIXALL-HIGHTACK-WHT | 290ml | White |
| SEAL/FIXALL-TURBO | 290ml | White |
| SEAL/FIXALL-WHITE | 290ml | White |

# GUN CLEANER

Solvent based aerosol cleaner for the removal of fresh PU Foam stains and for the maintenance of the regular Foam Gun with threaded adaptor.

| Code | Sizes | Type |
|------|-------|------|
| SEAL/CLEANER | 500ml | Gun Grade |
| SEAL/GUNCLEANER | 500ml | Spray |

# SOLVENT ADHESIVE

SOLVENT BASED, high performance, fast curing, gap filling grab adhesive. The high strength construction adhesive has good initial grab in both vertical and horizontal positions. Fast drying.

| Code | Sizes | Colour |
|------|-------|--------|
| SEAL/GRAB | 290ml | Beige |

![Soudal logo]

## SOLVENT FREE ADHESIVE

SOLVENT FREE, high performance, fast curing, gap filling grab adhesive. The high strength construction adhesive has good initial grab in both vertical and horizontal positions.

| Code | Sizes | Colour |
|---|---|---|
| SEAL/BRAB-FREE | 290ml | White |

## SILICONE SEALANT

Acetoxy silicone sealant that cures to form a flexible, durable weathertight seal on many common building surfaces, including glass, metal, wood and ceramic tiles.

| Code | Sizes | Colour |
|---|---|---|
| SEAL/MULTISIL-BLK | 270ml | Black |
| SEAL/MULTISIL-CLEAR | 270ml | Clear |
| SEAL/MULTISIL-WHITE | 270ml | White |

## FIRE SILICONE B1 FR

Highly elastic fire rated neutral cure silicone sealant with a fire rating of up to 4 hours in certain joint configurations according to EN 1366 Part 4.

| Code | Sizes | Fire Rating |
|---|---|---|
| SEAL/FIRESIL-B1 | 310ml | 4 Hr |

## INSTANT SEAL ADHESIVE

Trade All Weather Sealant is a solvent based waterproof sealant that adheres to all types of surfaces, even grassy and bituminous, even when immersed in water.

| Code | Sizes | Colour |
|---|---|---|
| SEAL/ALLWEATHER-CLEAR | 290ml | Clear |
| SEAL/ALLWEATHER-WHITE | 290ml | White |

## FIRECRYL FR

FIRE RATED intumescent acrylic sealant and filler. Totally solvent, silicone and isocyanate free. Colourfast and waterproof after curing. Can be painted over after curing. Odourless.

| Code | Sizes | Fire Rating |
|---|---|---|
| SEAL/FIRESEAL-CRY | 310ml | 4 Hr |

## ASTROFLAME MASTIC

A water based acrylic sealant used to reinstate the fire resistance of wall and floor constructions in linear joints and where apertures are penetrated by multiple services.

| Code | Sizes | Colour |
|---|---|---|
| SEAL/ASTRO | 310ml | White |

## SOUDASEAL FR

FIRE RATED non-staining, SMX® polymer, sealant and adhesive for use in passive fire protection systems. Totally solvent, silicone and isocyanate free. Highly elastic. Paintable. Odourless.

| Code | Sizes | Type |
|---|---|---|
| SEAL/SOUDASEAL-FR | 600ml | Grey |

## SOUDATIGHT LQ

Soudatight LQ is a high-quality fibre reinforced polymer membrane which forms an air and vapour tight elastic membrane after drying. Can be quickly and easily applied with a brush on almost any mineral substrate

| Code | Sizes | Type |
|---|---|---|
| SEAL/ST-LQ | 4.5kg | Black |

## CLEANING FOAM SPRAY

A universal cleaning foam spray. Foam action helps to break down dirt and contaminants. Does not drip. 400ml aerosol can.

| Code | Sizes | Base |
|---|---|---|
| SEAL/MULTICLEAN | 400ml | Water |

## SUPER CLEANING WIPES

Heavy duty cleaning wipes for removal of sealant stains and other dirt from surfaces, tools and hands.

| Code | Quantity |
|---|---|
| SEAL/WIPE | 300 |

## BLACK SEALANT

Tec7 is an instantly waterproof adhesive that also bonds, mounts and seals even under water. It is a solvent free, food grade safe and practically odourless adhesive meaning it can be used throughout the house without causing harm

| Code | Sizes | Colour |
|------|-------|--------|
| TEC7/BLACK-7535106 | 310ml | Black |
| TEC7/WHITE-7535206 | 310ml | White |
| TEC7/CEALR-535506 | 310ml | Clear |

## XTACK WHITE

X-Tack is a super-strong and satable adhesive with thickness of up to 40mm. It is permanently elastic and free of phthalates, solvents, and isocyanates. Water and airtight. Can be used on most building materials.

| Code | Sizes | Colour |
|------|-------|--------|
| TEC7/XTACK-WHITE | 290ml | White |

## FOAMTACK PRO

All season PU adhesive foam with very low post-expansion for indoor and outdoor use, from -5°C to +30°C. The first choice for all assembly and bonding work where speed, strength and insulating capacity are important qualities.

| Code | Sizes | Base |
|------|-------|------|
| TEC7/FOAMTACK-PRO | 750ml | Polyurethane |

## GT7 WITH COBRA NOZZLE

Gt7 repels moisture super fast due to its extremely low surface tension and strong penetrating properties. An ideal lubricant for fine mechanical and electrical components.

| Code | Sizes | Colour |
|------|-------|--------|
| TEC7/GT4-COBRA | 400ml | Clear |

## X SEAL FLEXIBLE SEALANT

Extremely flexible sealant based on MS hybrid polymer that replaces all other sealants. It's easy to apply and perfectly repaintable. Superior adhesion combined with permanent elasticity makes for durable joints.

| Code | Sizes | Finish |
|------|-------|--------|
| TEC7/XSEAL-FLEXIBLE | 310ml | Satin |

## PROFESSIONAL CAULK

Tec7 Caulk is a professional acrylic mastic used to seal and fill all construction materials. The formulation ensures a perfect finish with types of paint, wood stains and varnishes without blistering or discolouration.

| Code | Sizes | Base |
|------|-------|------|
| TEC7/CAULK | 310ml | Acrylic |

## ROOF WATERPROOF

Roof Waterproof is a ready for use and easy to apply bitumen and glass fibre-based roof repair product that can be applied to both wet and dry surfaces. Also suitable for vertical applications.

| Code | Sizes | Colour |
|---|---|---|
| TEC7/WP7-ROOF-310 | 4.4lt | Black |
| TEC7/WP7-ROOF-4 | 870ml | Black |
| TEC7/WP7-ROOF-8 | 8.7lt | Black |
| TEC7/WP7-ROOF-870 | 870ml | Black |

## MULTI CLEAN

Multi Clean is free from abrasives and has a pleasant smell. This is ideal for cleaning and degreasing most substrates in preparation for the application of adhesive, paint or varnish.

| Code | Sizes | Type |
|---|---|---|
| TEC7/MULTI-CLEAN | 500ml | Spray |

## CLEANER

Tec7 Cleaner is a general cleaner and degreaser suitable for finishing sealing beads of uncured Tec7 along with the removal of uncured Tec7 from most surfaces including clothes and fabrics.

| Code | Sizes | Colour |
|---|---|---|
| TEC7/CLEANER | 500ml | Colourless |

## HAND CLEANER

Hand Cleaner soap quickly removes the most stubborn dirt without irritating the skin. The soft natural granules provide pore-deep action with respect for the skin.

| Code | Sizes | Form |
|---|---|---|
| TEC7/HAND-CLEANER | 3.8L | Gel |

Roof rafter insulation

Plasterboard

Tank Jackets

WARMLINE INSULATED PLASTERBOARDS

Acoustic insulation

Metal Stud & Track

JOINT FILLER

Floor Insulation

Stop Beads

Screws

Loft Ladders

Airtight Membrane

Joint Filler

BREATHABLE ROOF MEMBRANES

Mushroom Fixings

WALL TIES

Access Panels

## SURFACE PROTECTOR

Roll & Stroll Surface Protectors are the ultimate self adhesive protection that works on a multitude of surfaces, protects against spillage and won't tear or rip.

| Code | Size | Surface Type |
|---|---|---|
| EVER/ROLL20 | 25mx600mm | Carpet |
| EVER/ROLLGLASS25 | 25mx600mm | Glass |
| EVER/ROLLHARD20 | 25mx600mm | Hard |

## PINKGRIP

Pinkgrip's amazing grabbing strength not only removes the need to pin under the workpiece to prevent slumping, but its revolutionary initial 'Direct Bond' eliminates the need for double stick methods.

| Code | Size | Pack Quantity |
|---|---|---|
| EVER/PGDF | 750ml | 12 |
| EVER/PINK | 350ml | 12 |

## 1 HOUR CAULK

Everflex Contract 125 One Hour Caulk is a fast-drying flexible decorators' filler and sealant that remains permanently flexible. Can be overpainted with most paint types or covered over with wallpaper.

| Code | Size | Colour |
|---|---|---|
| EVER/125C3 | 300ml | White |

## THERMOFOAM

Thermofoam is a specially fomulated, highly flexible PU, gun applied foam that absorbs component movement thereby giving an air tight seal to reduce heat loss and improve energy efficiency in buildings.

| Code | Size | Pack Quantity |
|---|---|---|
| EVER/EVTHERM7 | 750ml | 12 |

## FIREFOAM

Firefoam B2 Gungrade is a quick setting fire rated, one-part polyurethane foam designed for application by any standard foam applicator gun.

| Code | Size | Grade |
|---|---|---|
| EVER/B2FIREGUN | 750ml | Gun |
| EVER/B2FIREHAND | 750ml | Hand |

## SCRIM TAPE



EuroScrim® is a fibreglass re-enforced plasterers tape on a roll which is backed with a pressure sensitive adhesive.

| Code | Size |
|------|------|
| EVER/SCRIM050 | 50mmx90m |
| EVER/SCRIM100 | 100mmx90m |

## WONDER WIPES



Specially formulated to clean hands, tools and surfaces from wet and semi-cured paint, sealant, adhesive, bitumen, expanding foam, oil, grease and even silicone.

| Code | Quantity |
|------|----------|
| EVER/WIPE80 | 100 |

## FEBOND BLUE GRIT



Febond Blue Grit is a high-performance plasterers grip coat bonding agent specifically designed to provide an improved key to smooth surfaces. Containing a finOne coat application, coloured blue to indicate coverage.

| Code | Size | Coverage |
|------|------|----------|
| EVER/BLUE-GRIT | 10L | 45m2 |

## CONTACT ADHESIVE



Stick 2 Contact Adhesives can be used with a variety of materials. Providing exceptional bond strength, our contact adhesives have been designed with long-lasting results in mind.

| Code | Coverage |
|------|----------|
| EVER/CONSPRAY5 | 500ml |

# Questions?
Reach out to our team for technical advice!



United Kingdom



Ireland

# MISCELLANEOUS PRODUCTS

## KNAUF JOINT FILLER

Knauf Joint Filler Premium is a fast-setting gypsum compound for bedding tapes and beads by hand application.

| Code | Size | Pallet Quantity |
|---|---|---|
| KD/J/JOINTFILLER | 20kg | 42 |
| KD/J/JOINTFILLER-PREM | 10kg | 100 |

## KNAUF FILL & FINISH

Knauf Fill & Finish is a lightweight ready-mixed compound for bedding tapes and finishing joints in drywall partitions and ceilings.

| Code | Size | Pallet Quantity |
|---|---|---|
| KD/J/SROCK-BLUE-05 | 5kg | 72 |
| KD/J/SROCK-BLUE-20 | 20kg | 33 |

## GYPROC SKIMCOAT

Gyproc Skimcoat is a versatile finish plaster for use on common backgrounds including gypsum undercoat plasters and plasterboard.

| Code | Size | Pallet Quantity |
|---|---|---|
| GYP/PFSKIM-25KG | 25kg | 63 |

## THISTLE BONDING PLASTER

Thistle BondingCoat is a backing plaster for plasterers working on smooth or low suction backgrounds.

| Code | Size | Pallet Quantity |
|---|---|---|
| BG/BOND | 25kg | 56 |

## THISTLE MULTI-FINISH

Thistle MultiFinish is a versatile finishing plaster providing a smooth finish on common plaster and plasterboard backgrounds.

| Code | Size | Pallet Quantity |
|---|---|---|
| BG/MULTI | 25kg | 56 |

## EASY COAT

EasyCoat Lightweight Joint Compound is more flexible and easier than other joint compounds for embedding joint tape and for filling and finishing gypsum panel joints, corner bead, trim and fasteners.

| Code | Size | Pallet Quantity |
|---|---|---|
| EASY/BLUE-LW | 17lt | 42 |

# MISCELLANEOUS PRODUCTS

## CORNER TAPE

Gyproc Metal Corner Tape is a high quality paper joint tape strengthened with two corrosion-resistant galvanized steel strips for the finishing of internal and external angles in drywall construction.

| Code | Size |
|---|---|
| GYP/A/TAPE-C | 33 metres |

## POLYETHYLENE PIPE

Polyethelyne pipes offer durable and flexible solutions for a wide range of applications. It is resistant to corrosion in all ground conditions and its flexibility allows it to withstand ground movements.

| Code | Size | Pallet Quantity |
|---|---|---|
| AP/TUB15X19 | 15x19x2000mm | 67 |
| AP/TUB22X19 | 22x19x2000mm | 54 |
| AP/TUB28X19 | 28x19x2000mm | 48 |

## ATTIC COVER TENT

Attic Cover Tent helps your cooling and heating system run more efficiently—and in turn saves you money—because the attic tent is designed to insulate the attic access point.

| Code | Size |
|---|---|
| REP/COVER | 1500x600x600mm |

## TANK JACKET W/ LID

Tank Jackets with Lids prevent expansion tanks and cold water tanks from freezing, bacteria growth and dust entering tank.

| Code | Size |
|---|---|
| AP/TANK1 | 18x12x12in |
| AP/TANK4 | 48x24x24in |

## GYPROC CORNICE

Gyproc decorative accessories are used to enhance walls and ceilings, and to relieve flat runs of lining, joints and angles.

| Code | Size | Shape |
|---|---|---|
| GYP/A/COVE-127 | 127x3000mm | 'C' |
| GYP/A/COVE-135 | 135x3000mm | 'S' |

## GAUGE POLYTHENE

Gauge Polythene is used for damp-proof membranes, vapor barriers, temporary protective coverings, or insulation, among other uses.

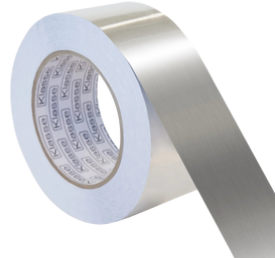| Code | Guage | Coverage |
|---|---|---|
| FI/POLY-BLACK | 500 | 53m2 |
| FI/POLY2 | 1000 | 52.5m2 |
| FI/POLY1.2 | 1200 | 52.5m2 |

# MISCELLANEOUS PRODUCTS

## DUCT TAPE



Duct tape is a strong, durable adhesive tape made of a fabric mesh backing coated with polyethylene and a rubber-based adhesive.

| Code | Width | Length |
|---|---|---|
| SIGN/DUCT | 50mm | 50m |

## KLASSE FOIL TAPE



KlasseFOIL Tape has a high tensile strength aluminium foil backing, combined with a cold weather acrylic sensitive adhesive and is protected by an easy-release silicone release paper.

| Code | Size |
|---|---|
| SIGN/FOIL050 | 50x45000mm |
| SIGN/FOIL075 | 75x45000mm |
| SIGN/FOIL100 | 100x45000mm |

## JOINT PAPER TAPE



Knauf Paper Joint Tape is white cellulose paper joint tape for reinforcing joints on walls and ceilings by hand or machine application, to create the strongest joints.

| Code | Size |
|---|---|
| KD/J/TAPE-JP | 150x51mm |

## FLEX METAL TAPE



Knauf Flexible Metal Tape allows you to create corners to any angle, even on irregular shaped structures such as cathedral or drop ceilings, or bay windows, and a variety of other applications.

| Code | Size |
|---|---|
| KD/J/TAPE-CM | 52x30.4mm |

# Notes

# Notes

# Notes

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# Notes

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