



MASONS

Designed Smart, Built Tough.

Building Products

TRADE ISSUE AUSTRALIA | VOLUME 2





**Trent Mason,
Director**

We're Masons – a family-owned building systems business founded by Brisbane-born Trent Mason and built on more than 25 years of industry experience.

Trent learned the trade in a bricklaying family where quality workmanship was the standard. When he moved to New Zealand at 19, he brought a practical, no-nonsense approach to building sites – always looking for better products and smarter systems to make the job easier for the people around him.

Today, Masons is proud to bring that approach back to Australia. Well known across New Zealand for innovative, practical and affordable building solutions. We focus on the whole building envelope because everything works better when it works together. Our goal is simple: reduce risk, remove guesswork and help buildings perform the way they should.

All Masons products are third-party tested. Backed by expert technical support, online training resources and on-site guidance, we're trusted problem-solvers who help make building smarter and more reliable.

Masons. Delivering products and systems to build smarter.



MASONS
Designed Smart, Built Tough.

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Legal Notes

The information, and, in particular, the recommendations relating to the application and use of Masons products are given in good faith based on Masons current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Masons recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Masons reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned. Copies are available on our website masonsau.com.au

Barricade FR

Fire Retardant Building Wrap



**ALIGNED WITH NCC
BUILD SYSTEMS**



FIRE RETARDANT



RESISTS UV EXPOSURE
for up to 60 DAYS

**FOR USE ON TIMBER
OR STEEL FRAMING**

**CUSTOM BRANDING
AVAILABLE**

Barricade FR is a fire retardant building wrap suitable for timber or steel framed systems with direct-fixed or cavity based cladding. It is rated as a Class 4 vapour barrier.

PERFECTLY ALIGNED WITH NCC BUILD SYSTEMS

Barricade FR as a synthetic, breathable underlay supports NCC build systems in Australia.

QUALITY BUILDING WRAP

A non-woven fire retardant, water resistant, breathable synthetic wall underlay for use under direct fixed and non-direct fixed wall cladding on timber framed and steel framed buildings.

RESISTS UV EXPOSURE

Manufactured from high quality synthetic spun bonded material with high UV qualities to resist UV exposure for up to 60 days.

FIRE PERFORMANCE - FLAMMABILITY INDEX LOW (≤ 5)

Tested in accordance with AS1530.2-1993 - Methods for fire tests on building materials, components, and structures Part 2: Test for flammability of materials.

APPLICATIONS

- Use where a fire retardant wrap is required. It performs well with all cladding systems and over timber or steel framing.
- Barricade FR is absorbent and can be used with absorbent and non-absorbent cladding.
- Suitable as a non rigid backing for stucco plaster.
- Suitable as an air barrier on walls that are not lined.
- Can be used on unlined gable ends.
- Vertical use only. Not suitable as a roof underlay.

BUSHFIRE ATTACK LEVELS

Complies with AS3959-2018, construction of buildings in bushfire-prone areas. Seek independent advice regarding the selection of sarking prior to installation in the BAL design.

Orders

Available in a variety of sizes from 500mm — 3.1m wide rolls



Design repeating every 1.2m

CUSTOM BRANDED WRAP

Barricade FR is available custom branded with your logo. A perfect way to give your company brand exposure, 24/7.

Custom Branded BFR is available by the pallet (56-72 rolls)

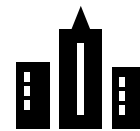
To order: Speak to your Masons representative.

All orders are shipped on arrival.

No stock is held by Masons.

Logos to be supplied by the client. A guide to supplying logos for BFR is available from your Masons representative.

1.5 m



Your Logo Here



Barricade FR

Product < 1mm thick
masonsau.com.au

Vapour Barrier Class 4 (AS/NZS 4200.1) Flammability Index Low (15/32.2) Water Barrier Pass (AS/NZS 4200.1)



Barricade FR XT

Fire Retardant Building Wrap - Extended UV Protection



Barricade FR XT is a premium fire retardant building wrap designed for Australian residential and commercial construction.

Suitable for use behind direct-fixed and cavity cladding systems over timber or steel framing, it provides reliable weather protection while allowing water vapour to escape from the building envelope. With up to 90 days UV exposure and excellent air barrier performance, Barricade FR XT helps keep projects moving while protecting the structure during construction.

WHY CHOOSE BARRICADE FR XT?

90 DAY UV EXPOSURE

Provides temporary weather protection during construction and resists UV exposure for up to 90 days, helping keep projects progressing when cladding installation is delayed.

FIRE RETARDANT PERFORMANCE

Tested in accordance with AS1530.2 and achieves a Low Flammability Index (≤ 5), making it suitable for projects requiring a fire retardant wall wrap.

HIGHLY BREATHABLE

Class 4 vapour permeable membrane allows moisture vapour to escape from the wall cavity while maintaining excellent water resistance.

AIR BARRIER PROTECTION

Acts as an air barrier to help reduce uncontrolled air movement through the building envelope and improve overall building performance.

SUITABLE FOR TIMBER OR STEEL FRAMING

Compatible with direct-fixed and cavity cladding systems over both timber and steel framed construction.

STRONG AND DURABLE

Manufactured as a robust tri-laminate membrane designed to withstand the demands of construction sites. Independent testing demonstrated retention of over 85% of original mechanical strength after 90 days of natural weather exposure.

Product Description	Roll Size	Masons Code
Barricade FR XT Building wrap	1.5m x 30m = 45m ²	ABFRXT1.5X45
Custom size options available		

UNITM COMMERCIAL

Flexible Air Barrier



UNI Commercial is a medium-duty, fire-retardant, flexible wall underlay designed for commercial construction. Strong, breathable and provides UV resistance for up to 90 days.

WHY CHOOSE UNI COMMERCIAL?

KEEP YOUR PROJECT ON TRACK

Designed with Australian conditions in mind, UNI Commercial provides up to 90 days of UV and weather protection, allowing projects to be enclosed sooner and interior work to begin earlier.

STRONGER THAN STANDARD WRAP

At nearly twice the weight of Barricade FR, UNI Commercial is thicker and stronger than standard building wrap/sarking, UNI Commercial offers excellent durability during normal handling and installation.

HIGHLY BREATHABLE

Class 4 vapour permeable, allowing moisture vapour to pass from inside the building out, helping support long-term moisture management.

SECONDARY LINE OF DEFENCE

Once cladding is installed, UNI Commercial provides a secondary line of defence against moisture for the life of the building.

QUICK & EASY TO INSTALL

A flexible, lightweight air barrier that is quick to install and supported by Masons installation resources.

FIRE RETARDANT

Low flammability index ≤ 5 . Meets AS1530.2 and relevant NCC 2022 requirements.

APPLICATIONS

UNI Commercial is suitable for use in external wall applications for both commercial and residential construction and is suitable for cyclone regions.

- Suitable over timber or steel framing
- For supports at maximum 600mm centres
- Suitable for lightweight cladding, masonry veneer or rainscreen systems
- Compatible with direct-fixed or cavity systems
- Suitable as a non-rigid backing for stucco plaster
- Suitable as an air barrier on walls that are not lined, including gable ends
- In high wind zones, reducing frame stud distance is recommended
- NCC 2022 Compliance

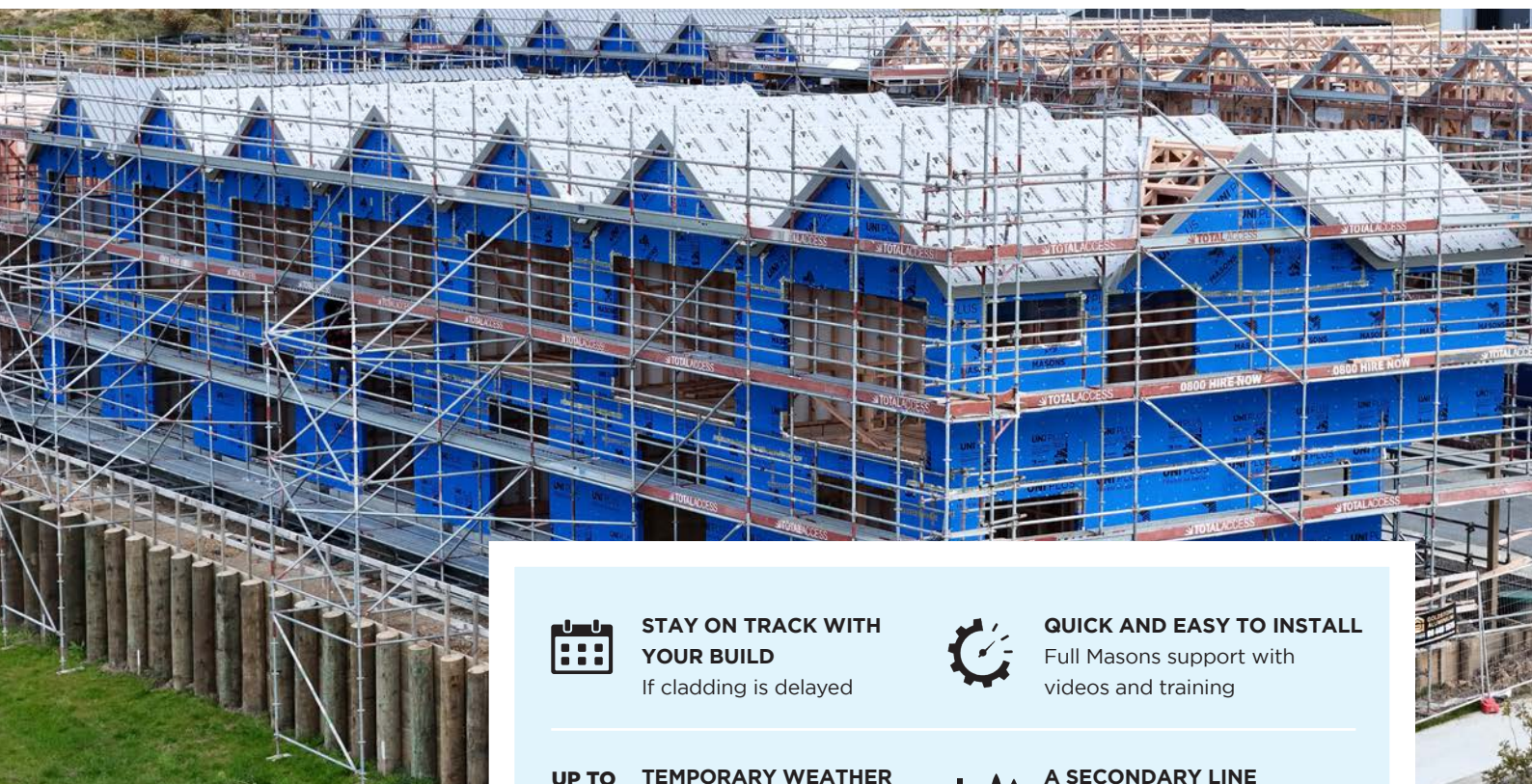
UNI Commercial complies with or contributes to NCC 2022 requirements when designed, installed and maintained in accordance with Mason's requirements.

Product Description	Roll Size	Masons Code
UNI Commercial Flexible Air Barrier	1.5m x 40m = 60m ²	UNICOM 1.5X40 60SQ



UNITM PLUS

Flexible Air Barrier



STAY ON TRACK WITH YOUR BUILD

If cladding is delayed



QUICK AND EASY TO INSTALL

Full Masons support with videos and training

**UP TO
90
DAYS**

TEMPORARY WEATHER AND UV PROTECTION

For up to 90 days



A SECONDARY LINE OF DEFENSE

Against Moisture

KEEP CONSTRUCTION MOVING WITH UNI PLUS FLEXIBLE AIR BARRIER

Keep the elements out, so your building project can continue despite bad weather or material delays.

Time overruns are one of the biggest contributors to increased project costs.

By installing UNI PLUS Flexible Air Barrier, you get up to 90 days of rain and UV protection for unclad framing. Building teams can continue working inside, even if the cladding is delayed.

Once installed, this heavy-duty Flexible Air Barrier is an excellent second line of defence – it is vapour permeable, allowing moisture vapour to pass out of the building envelope for the life of the building.

**Fire
Retardant**



**UP TO
90
DAYS**

UV PROTECTION

A STRONGER STRUCTURE BRINGS MULTIPLE BENEFITS

UNI PLUS Flexible Air Barrier is a fire retardant non-woven synthetic wall underlay. Thicker and stronger than conventional building wrap materials, UNI's multiple-ply structure is a barrier to both air and water, while still allowing water vapour to diffuse.

Once fitted, UNI PLUS's sandwich construction – two outer layers of non-woven polypropylene with a middle layer of a functional-technical film – resists UV degradation for up to 90 days and is also fire retardant. It is installed at a fraction of the cost of rigid air barriers, such as plywood or cement board.

A SUPERIOR BUILDING WRAP

UNI PLUS is a quality wall underlay once the structure is clad – with superior moisture protection compared to standard building wraps. The outer layer keeps out water, while the technical film allows water vapour to pass through and escape. This means UNI PLUS diffuses moisture out of the building more efficiently than ordinary building wraps, creating a drier, more comfortable environment inside, and a more effective cladding system.

EASY INSTALLATION

Masons is committed to supporting builders with their first time use of UNI PLUS Flexible Air Barrier.

The following resources are available:

- Training videos in English and optional Chinese subtitles
- Detailed printable Installation instructions in either English or Chinese
- Pre-inspection checklists
- On-site training (when appropriate)

APPLICATIONS

- Suitable for commercial and residential construction, timber or steel framing, and can be used with all cladding systems.
- Strong and durable. (See the UNI PLUS installation instructions and video on our website).
- Suitable as a non rigid backing for stucco plaster.
- Suitable as an air barrier on walls that are not lined including gable ends.



FIRE PERFORMANCE - FLAMMABILITY INDEX LOW (≤ 5)

Tested in accordance with AS1530.2-1993 – Methods for fire tests on building materials, components, and structures Part 2: Test for flammability of materials.



For documentation, visit our website: masonsau.com.au

BUSHFIRE ATTACK LEVELS

Complies with AS3959-2018 Construction of buildings in bushfire-prone areas. Seek independent advice regarding the selection of sarking prior to installation in the BAL design.



For installation videos check out our **Masons YouTube Channel**



Product Description	Masons Code
UNI PLUS 2.74m x 18.25m = 50m ²	UNIPLUS2.74X50
UNI Fasteners Galv Nail and Washer 32mm QTY 2500 (for use with hammer)	UNIFASTGN
UNI Fasteners. Bucket of collated screws for Stainless Steel frames. QTY 1500	UNIFASTSTLFRAME
UNI Cap Nailer Gun	UNICAPNAILER
UNI Nail Washer Pack for UNI Gun QTY 2000 Galv for use with Gun	UNINAILPACK
40 Below Flex Flashing Tape 75mm x 20Lm, 100mm x 20Lm, 150mm x 20Lm, 230mm x 20Lm	40FLXBELOW75x20 40FLXBELOW100x20 40FLXBELOW150x20 40FLXBELOW230x20
Penetration Seal – 1-75mm Pack of 10	PSEAL75
Penetration Seal – 80-170mm Pack of 10	PSEAL170



UNI PLUS INSTALLATION ACCESSORIES

CN100B UNI CAP NAILER GUN

Best Practice to Fix UNI to the Frame

This gun shoots plastic caps with a 25mm ring shanked nail, and increases the holding power of the wrap.

Nails available separately as galvanised or stainless steel. A 90-100 PSI Air Compressor is also required.



UNI FASTENERS

For Timber Frames

For use with a hammer. Available as a 32mm galvanised nail.



UNI FASTENERS

For Steel Frames

For use with an appropriate driver. 32mm galvanised screw with washer pack.



STINGER GUN NAIL WASHER PACK

For use with Stinger Gun

Pack of 2,000.

Available as galvanised nail and washer.



PENETRATION SEALS

For Pipe Penetrations

Air seal flashings designed for cavity construction where pipes or wires penetrate the air barrier. Available in 2 sizes. Cut to size to fit any pipe between 1mm and 170mm diameter.



40 BELOW FLEX FLASHING TAPE

Our most advanced, high performance flashing tape. Cutting edge adhesive. Ultra-thin and pliable. Nail and screw sealable with just one layer.



PLASTIC SCRAPER

For use with 40 Below Flex and Penetration Seals

Press firmly onto the tape for best adhesion. Available free from your Masons Rep.



MAXI PLUS™

Roof Underlay



SELF SUPPORTING



FIRE RETARDANT



**VERY THICK,
STRONG AND TEAR
RESISTANT**



**VERY HIGH VAPOUR
PERMEABILITY**

Masons Maxi Plus Roof Underlay is a fire retardant, flexible sarking that assists in the control of moisture. It can also be used as a wall membrane.

Why Choose MAXI PLUS?

PREMIUM PERFORMANCE YET AFFORDABLE

Made from 3 layers: a very high vapour permeable water resistant membrane sandwiched between two tough layers of non-woven polyolefin fabric. Helps control condensation inside, while channelling water away to the exterior.

FIRE PROTECTION BUILT IN

Maxi Plus Roof Underlay serves to protect buildings and their occupants not just from moisture, but also from fire risks. It is fire retardant and performs well in rigorous testing to pass AS1530 part 2 FI <5.

ASSISTS IN MOISTURE CONTROL

Deflects water and air during construction, and as part of the finished roof designs moisture management system.

SELF SUPPORTING AND STRONG

It is a premium grade roof underlay that won't rip or tear during normal handling – making installation quick, easy and efficient.

HIGHLY BREATHABLE

A premium roof underlay for its weight. Has the ability to transfer water vapour at higher rates than traditional sarking. This is helpful in the control of condensation.

DESCRIPTION

Maxi Plus roof underlay is categorised in accordance with AS/NZS 4200.1 as follows:

Duty	Medium
Vapour Classification	Class 4 Vapour Permeable
Vapour Permeability	1.2647 $\mu\text{gG/N.s}$
Water Control Classification	Barrier Passes 4201
Air Control Classification	Air Barrier
Flamability Index	Low ≤ 5
Electrically Conductive	Non Conductive

EMITTANCE

Value	Classification
0.73 (Top Face)	Non Reflective
0.77 (Bottom Face)	Non Reflective

SCOPE OF USE AND LIMITATIONS

Maxi Plus Roof Underlay may be used with all building classes (1-10) and where the primary structure is timber or steel framing in Class 1 and Class 10 buildings and steel framing only in Class 2, 3, 4, 5, 6, 7, 8, and 9 buildings.

Can be used in conjunction with masonry tile, pressed metal tile or profiled metal roof cladding.

NCC COMPLIANCE

If designed, installed and maintained in accordance with all Masons requirements, Maxi Plus Roof Underlay will comply with or contribute to the NCC compliance as stated in the Maxi Plus data sheet available on our website: masonsau.com.au

FIRE PERFORMANCE - FLAMMABILITY INDEX LOW (≤ 5)

Tested in accordance with AS1530.2-1993 - Methods for fire tests on building materials, components, and structures Part 2: Test for flammability of materials.

BUSHFIRE ATTACK LEVELS

Complies with AS3959-2018 Construction of buildings in bushfire-prone areas. Seek independent advice regarding the selection of sarking prior to installation in the BAL design.

For details and information on the design, installation, maintenance and warranty of Maxi Plus refer to our website:

masonsau.com.au

Store product in a cool, dry place



Description	Roll Size	Masons Code
Maxi Plus Roof Underlay	1.46m x 36.1m = 50m ²	AUROOFMAXIPLUS

MAXI PLUS Extreme

Foil Roof Underlay - Extra Heavy Duty



Masons Maxi Plus Extreme is a fire retardant, Extra Heavy Duty foil roof underlay designed for demanding roofing applications. It combines a reflective aluminium foil surface with a non-reflective polyweave laminate to provide a tough water barrier, air barrier and Class 1 vapour barrier.

WHY CHOOSE MAXI PLUS EXTREME?

EXTRA HEAVY DUTY PERFORMANCE

Classified as Extra Heavy Duty under AS/ NZS 4200.1, Maxi Plus Extreme is built for strength, durability and demanding site conditions.

REFLECTIVE FOIL TECHNOLOGY

Manufactured with a reflective foil surface and non-reflective PE surface, Maxi Plus Extreme helps support compliant roof system design where reflective sarking is specified.

FIRE PROTECTION BUILT IN

Has a low flammability index of ≤ 5 and is bonded using a fire-retardant adhesive.

WATER AND AIR BARRIER

Designed to act as both a water barrier and air barrier when installed in accordance with AS 4200.2 and Masons requirements.

CLASS 1 VAPOUR BARRIER

Suitable for use where a Class 1 vapour barrier is specified. Designers should consider condensation risk and use appropriate hygrothermal analysis where required.

SUITABLE ROOF CLADDING TYPES

Can be used in conjunction with masonry tile, pressed metal tile or profiled metal roof cladding.

IMPORTANT INSTALLATION NOTE

Maxi Plus Extreme contains aluminium foil and is electrically conductive. Always isolate and switch off power before installation and ensure the product does not come into contact with electrical wiring. Weather exposure: maximum 14 days before roof cladding installation.

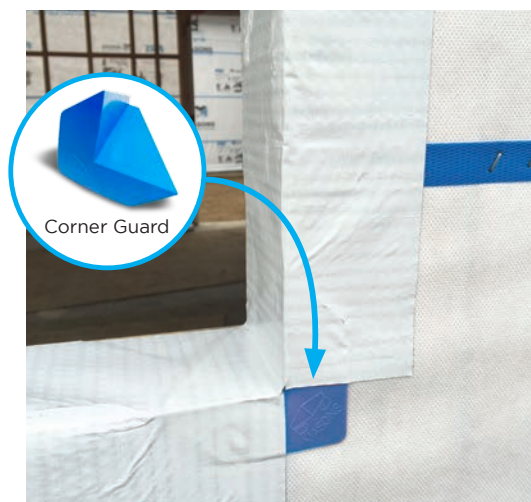
Product Description	Roll Size	Masons Code
Maxi Plus Extreme Foil Roof Underlay	1.35m x 30m = 40.5m ²	AMAXPLEX1.35x40.5
Maxi Plus Extreme Foil Roof Underlay	1.5m x 30m = 45m ²	AMAXPLEX1.5x45



40 Below™ Flashing Tapes



Sticks in a wide range of weather conditions without the use of a heat gun or primer spray. A tape for every budget and project.



40 BELOW™ ULTRA STICKY

This classic white facer tape has excellent adhesion in a wide range of conditions. It is great value for money and with a no nonsense performance record, earns the trust of the professionals.

40 Below Ultra Sticky is compatible with most wraps and sealants so eliminates issues on site. Nail and screw sealable with a single layer.



EXCELLENT ADHESION
-10°C to 40°C

TRUSTED & COMPATIBLE
With most Wraps and Sealants

THIN
No Build-Up in Corners



40 BELOW™ FLEX

Our most advanced, high performance flashing tape with cutting edge adhesive and a superior flexible facer.

Ultra thin and pliable with high water resistance and maximum UV protection. Nail and screw sealable with a single layer.



SUPER PREMIUM WHITE FACER

ADVANCED ACRYLIC ADHESIVE
Aggressive and Dependable

ULTRA THIN AND FLEXIBLE
No Build-Up in Corners

CHOOSE THE CORRECT TAPE FOR YOUR PROJECT

	40 BELOW ULTRA STICKY	40 BELOW FLEX
Roll Sizes	50mm x 20m 75mm x 20m 150mm x 20m	75mm x 20m 150mm x 20m 230mm x 20m
Facer Colour	White, woven PP	White, flexible
Sealant Compatible*	Yes	Yes
UV Resistance	180 days	270 days
Temperature Range - Application	-10°C to 40°C +	-10°C to 40°C +
Layers on sill for Nail/Screw Sealability**	1	1
Rigid Air Barrier****	Yes	Yes
Use on UNI PLUS Seams, Overlaps and Head Flashings	No*****	Yes
Use on UNI PLUS Openings	No	Yes

* All 40 Below flashing tapes are compatible with common construction sealants. Masons recommends a site patch test or reference to the sealant.

** Tested to AAMA-711.20, Tensile Strength ASTM D1970, Water Penetration around Fasteners AAMA 711, Peel Adhesion to Substrates ASTM D3330, Elevated Temperature ASTM D3330, Thermal Cycling ASTM D3330, Cold Temperature Pliability ASTM C765, Resistance to Peel AAMA 711, Low Temp Adhesion to Substrates ASTM D3330.

**** 40 Below may not be approved for use with some Rigid Air Barrier Systems. Check with the manufacturer.

***** Use 40 Below Flex.



INSTALLATION INSTRUCTIONS

For detailed window penetration installation instructions, please refer to the guide on our website.



Description 40 Below	Roll Size	Masons Code
40 Below Flashing tape 50mm	H 50mm x L 20m	40BELOW50x20
40 Below Flashing tape 75mm	H 75mm x L 20m	40BELOW75x20
40 Below Flashing tape 150mm	H 150mm x L 20m	40BELOW150x20

Description 40 Below Flex	Roll Size	Masons Code
40 Below Flex Flashing tape 75mm	H 75mm x L 20m	40FLXBELOW75x20
40 Below Flex Flashing tape 150mm	H 150mm x L 20m	40FLXBELOW150x20

Barricade Seam and Repair Tape



Barricade Seam and Repair Tape is a high-performance, liner-less, general purpose tape. Perfect for use with Barricade FR type wall wraps, to seal seams and repairs. It features a tough PE mesh backing and high-tack adhesive. Made to stick well in demanding construction environments.

- **Liner-less** - Eliminates release paper waste and allows for faster installation
- **Strong PE mesh backing** - for durability and handling
- **Aggressively sticky** - Excellent, reliable adhesion to common building surfaces.
- **Fast to apply** - Hand-tearable, for quick and easy application on-site without cutting tools
- **Suitable for both indoor and outdoor use**

APPLICATIONS

Apply to clean, dry surfaces and use firm, even pressure with a tape scraper or similar application tool to ensure full contact and optimum bond performance.

IMPORTANT

Barricade Seam and Repair Tape is designed for sealing overlaps and joints in wall wraps. It is not intended for use as a window flashing tape where multiple overlapping layers may be required.



Description	Roll Size	Masons Code
Barricade Seam and Repair Tape	50mm x 50m	PEMESH50

Penetration Seals

Air Seal Flashings



Designed for cavity construction where pipes or wires penetrate building cladding and pass through the air seal membrane such as building wrap, or air barriers.

This Penetration Seal maintains the integrity of the air seal in the cladding cavity and assists the external rain screen of a cladding system to maintain weather tightness.



APPLICATIONS

Compatible with vertical, flexible or rigid air barriers and synthetic flexible wall underlays.

PHYSICAL PROPERTIES

- The carrier is a thin (1mm or less thick) flexible woven, waterproof, synthetic flashing material coated with pressure sensitive adhesive.
- The flexible EPDM nozzle can be cut to fit a standard range of pipes or wiring.
- Trim to size for penetrations from 1-75mm and 80-170mm.
- Easy installation.
- Affordable – great value for money.

Durability. Provides a service life equal to the façade cladding which is at least 15 years and up to 50 years for a brick veneer cladding.

Pass

Can be exposed for up to 90 days

Pass

Description		Masons Code
Penetration Seal – 1-75mm	Pack of 10	PSEAL75
Penetration Seal – 80-170mm	Pack of 10	PSEAL170

Ventilated Battens

Masons Ventilated Battens create an effective ventilation cavity under roofing to encourage airflow and moisture to escape. Made from tough, non-absorbent polypropylene with an easy peel-off adhesive strip, they help keep roof spaces dry while protecting insulation and framing.

Available in two sizes (11mm and 18mm), the 18mm profile can also be used as a Ventilated Cavity Wall Batten. In wall applications, it creates a drained and ventilated cavity behind the cladding to manage moisture, allowing it to escape and ensuring walls dry effectively.

Roof



Wall



Description	Size	Masons Code
Ventilated Roof Battens - Plastic - 50 to a box	45x11x1800mm	BATNVENTRF45x11x1800
Ventilated Roof and Wall Battens - Plastic - 25 to a box	45x18x1800mm	BATNVENT45x18x1800

Floor Guard

Temporary Floor Protection



**WATER
REPELLENT**



**IMPACT
RESISTANT**



**HARD
WEARING**



REUSABLE

Masons Floor Guard is a heavy duty floor protection sheet designed to protect surfaces from moisture, marks and damage.

The closed cell foam backing protects the surface from impact and is fused to a strong poly-fabric blue weave that give the product its hard wearing finish.

APPLICATIONS

- Natural stone, floor, wall and bench-tops
- Tiled areas
- Carpet and timber floors
- Can be used indoor and outdoor

PHYSICAL PROPERTIES

- Water repellent
- Easy to cut and install
- Reusable
- Good Impact resistance
- Has high abrasion resistance
- Extreme high decay and rot resistance
- Minimum distortion under traffic use
- Excellent chemical resistance



Description	Roll Size	Masons Code
Masons Floor Guard	1m x 24m - 24m ²	MASFLOOR
Masons Seam Tape	50mm x 30m	FLOORGUARDTPE



Seam Tape

Ideal for sealing the seams of the Floor Guard.

A cloth duct tape with a rubber resin adhesive. Overlap the Floor Guard and seal the seams with this tape.

Seam Tape has extreme adhesion qualities therefore we don't recommend using it on finished floor surfaces as the adhesive may leave residue.

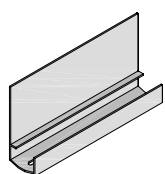
E2 Flashings



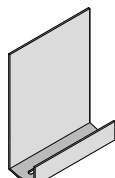
MASONS
Designed Smart, Built Tough.



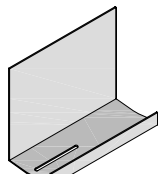
VENTED CAVITY CLOSERS - UPVC



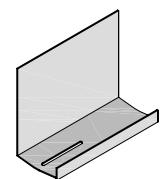
RDCC19



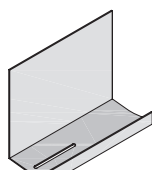
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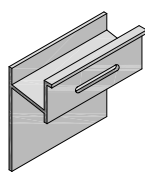
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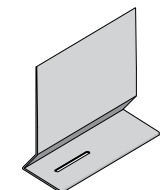
RDCC45



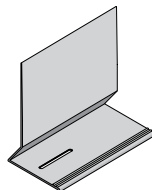
RDCC50



RDTV20



RDRABCC10-19

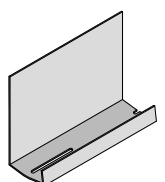


RDRABCC10-30

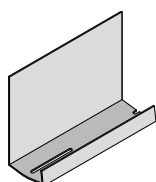
Allows the cavity to breath, will not rust in a salt environment, can be cut to a mitre corner creating a vermin strip around most claddings

Masons Code	Description
RDCC19	19mm Vented Cavity Closer 2.7m
RDCC21	21mm Vented Cavity Closer 2.7m
RDCC40	40mm Vented Cavity Closer 2.7m
RDCC45	45mm Vented Cavity Closer 2.7m
RDCC50	50mm Vented Cavity Closer 2.7m
RDTV20	20mm Top Vent 2.7m
RDRABCC10-19	19mm Vented Cavity Closer 2.7m for RAB
RDRABCC10-30	30mm Vented Cavity Closer 2.7m for RAB

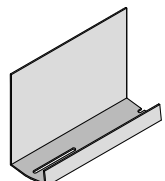
WEATHER BOARD CLOSERS AND STARTERS - UPVC



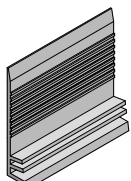
RDWBC25



RDWBC30



RDWBC35



RDSC47

Masons Code	Description	
RDWBC25	25mm Vented W/B Closer 2.7m	A weather board starter and closer cavity in one
RDWBC30	30mm Vented W/B Closer 2.7m	
RDWBC35	35mm Vented W/B Closer 2.7m	
RDSC47	W/B Cant Strip (starter) 2.7m	Supports first weather board



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