Bradford™ SAINT-GOBAIN | CSR

Product Guide

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Gold® with Comfort Touch™ Technology

Wall Insulation

Product overview

Bradford Gold insulation for walls is specifically designed to deliver optimal performance in exterior and interior cavity walls and a better installation experience.



Product benefits

- ✓ **Thermal and acoustic comfort** - helps improve indoor temperatures and reduce external noise year-round
- ✓ **Fire safety** - non-combustible glasswool for added peace of mind
- ✓ **High-performance option** - higher R-values available to provide superior thermal performance in harsher climates
- ✓ **Easy to install** - pre-cut widths suit common stud spacings for a fast, friction fit

Application types



External walls | Internal walls | Midfloors

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product transition from Gold to Gold Comfort Touch Technology, effective April 2026.

The secret to lower itch and rigid batts

Comfort Touch Technology helps reduce airborne dust during installation* setting a new benchmark for installer comfort and easy handling.

- **Lower itch** - reduces skin irritation making for a more comfortable workday.
- **Lower dust** - reduces airborne particles, contributing to a healthier working environment.
- **Rigid yet flexible** - maintains shape during handling and installation, improving speed and accuracy.
- **Easy to cut** - cuts cleanly, fits easily, and stays in place — saving time, effort, and reducing on-site waste.
- **Quality you can count on** - consistent density and form ensure proven thermal and acoustic performance.

COMFORT touch™ TECHNOLOGY

*External testing conducted September 2025.

Product specifications

Bradford Gold Wall Batts: Timber Frame Construction

Material R-Value	Thickness (mm)	Dimensions (mm x mm)	Pieces per pack	m² per pack	Coverage per pack (m²)	Packs per Multi	Old Product code	New Product code
R2.0	90	1160 x 430	22	11	12.2	5	15250	493711
R2.0	90	1160 x 580	18	12.1	13.3	6	15229	493710
R2.0 (HP)	75	1160 x 420	12	5.8	6.6	6	152166	493718
R2.0 (HP)	75	1160 x 570	12	7.9	8.7	6	152192	493721
R2.2 (HP)	75	1160 x 420	6	2.9	3.3	6	152168	493719
R2.2 (HP)	75	1160 x 570	6	4	4.4	6	152194	493722
R2.5 (HP)	90	1160 x 420	9	4.4	4.9	6	181430^	493726
R2.5 (HP)	90	1160 x 570	9	6	6.5	6	181471^	493729
R2.7 (HP)	90	1160 x 420	5	2.4	2.7	5	152191^	493720
R2.7 (HP)	90	1160 x 570	5	3.3	3.6	5	152197^	493723
R4.0 (HP)	140	1160 x 420	5	2.4	2.7	6	181432^	493727
R4.0 (HP)	140	1160 x 570	5	3.3	3.6	6	181416^	493725

^AS/NZS 1530.3 Test Report available.
Material R-values are determined in accordance with AS/NZS 4859.1 at 23°C and apply to the product installed at nominal thickness.
Product transition from Gold to Gold Comfort Touch Technology, effective April 2026.

Bradford Gold Wall Batts: Steel Frame Construction

Material R-Value	Thickness (mm)	Dimensions (mm x mm)	Pieces per pack	m² per pack	Coverage per pack (m²)	Packs per Multi	Old Product code	New Product code
R2.0	90	1200 x 450	18	9.7	9.7	6	127777	493713
R2.0	90	1200 x 600	18	13	13	6	127782	493715
R2.0 (HP)	75	1200 x 450	12	6.5	6.5	6	131367	493716
R2.0 (HP)	75	1200 x 600	12	8.6	8.6	6	131368	493717
R2.5 (HP)	90	1200 x 450	9	4.9	4.9	6	181412^	493724^
R2.5 (HP)	90	1200 x 600	9	6.5	6.5	6	181433^	493728^
R2.7 (HP)	90	1200 x 450	5	2.7	2.7	5	127780^	493714^
R2.7 (HP)	90	1200 x 600	5	3.6	3.6	5	126512^	493712^

^AS/NZS 1530.3 Test Report available.
Material R-values are determined in accordance with AS/NZS 4859.1 at 23°C and apply to the product installed at nominal thickness.
Product transition from Gold to Gold Comfort Touch Technology, effective April 2026.

Gold®

Ceiling Insulation

Product overview

Bradford Gold ceiling insulation acts as a thermal barrier to slow down temperature change inside the home.

Product benefits

- ✓ **Thermal and acoustic comfort** - helps improve indoor temperatures and reduce external noise year-round
- ✓ **Fire safety** - non-combustible glasswool for added peace of mind
- ✓ **High-performance option** - higher R-values available to meet stricter energy targets and to suit colder climates
- ✓ **Easy to install** – cleanly cut batts sit neatly and stay in place for a consistent finish

Application types



Ceilings

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.



Product specifications

Bradford Gold Ceiling Batts: Timber Frame Construction							
Material R-Value	**Thickness** (mm)	**Dimensions** (mm x mm)	**Pieces per pack**	**m² per pack**	**Coverage per pack** (m²)	**Packs per Multi**	**Product code**
R2.5	140	1160 x 430	16	8	8.6	7	111720
R2.5	140	1160 x 580	16	10.8	11.4	7	111719
R3.0	165	1160 x 430	16	8	8.6	6	15226
R3.0	165	1160 x 580	16	10.8	11.4	6	15256
R3.5	185	1160 x 430	16	8	8.8	5	15241^
R3.5	185	1160 x 580	10	6.7	7.1	8	41895^
R4.1	215	1160 x 430	10	5	5.4	7	111716^
R4.1	215	1160 x 580	10	6.7	7.1	7	111715^
R5.0 (HP)	240	1160 x 430	8	4	4.3	6	467911
R5.0 (HP)	240	1160 x 580	8	5.4	5.7	6	467912
R6.0 (HP)	260	1160 x 430	6	3	3.2	6	467949
R6.0 (HP)	260	1160 x 580	6	4	4.3	6	467960
R7.0 (HP)	290	1160 x 430	4	2	2.2	6	467961^
R7.0 (HP)	290	1160 x 580	4	2.7	2.9	6	467962^

^AS/NZS 1530.3 Test Report available.
Material R-values are determined in accordance with AS/NZS 4859.1 at 23°C and apply to the product installed at nominal thickness.



Bradford tip

Looking for additional support with ceiling insulation solutions? Bradford ranges complementary products to support ceiling installation and compliant solutions - Perimeter Batts and Perimeter Spacer.

Gold® Perimeter Batts

Ceiling Accessory

Residential

Product overview

Bradford Gold Perimeter Batts are low-profile, high R-value batts made for perimeter roof spaces near the eaves. Their low-profile design solves the tricky edge zone where roof height is limited, delivering a high R-value in a slimmer profile to help ensure the ceiling insulation does not come into contact with the underside of the roof cladding or sarking.

Product benefits

- ✓ **Thermal performance** - high R3.0 at the ceiling perimeter to help maintain a continuous insulation layer
- ✓ **Fire safety** - non-combustible glasswool for added peace of mind
- ✓ **High-performance option** - low-profile HP construction targets tight eave zones without sacrificing R-value
- ✓ **Easy to install** - pre-cut 400 mm pieces reduce on-site cutting for a clean, consistent finish

Application types

Ceilings

Product stock and availability

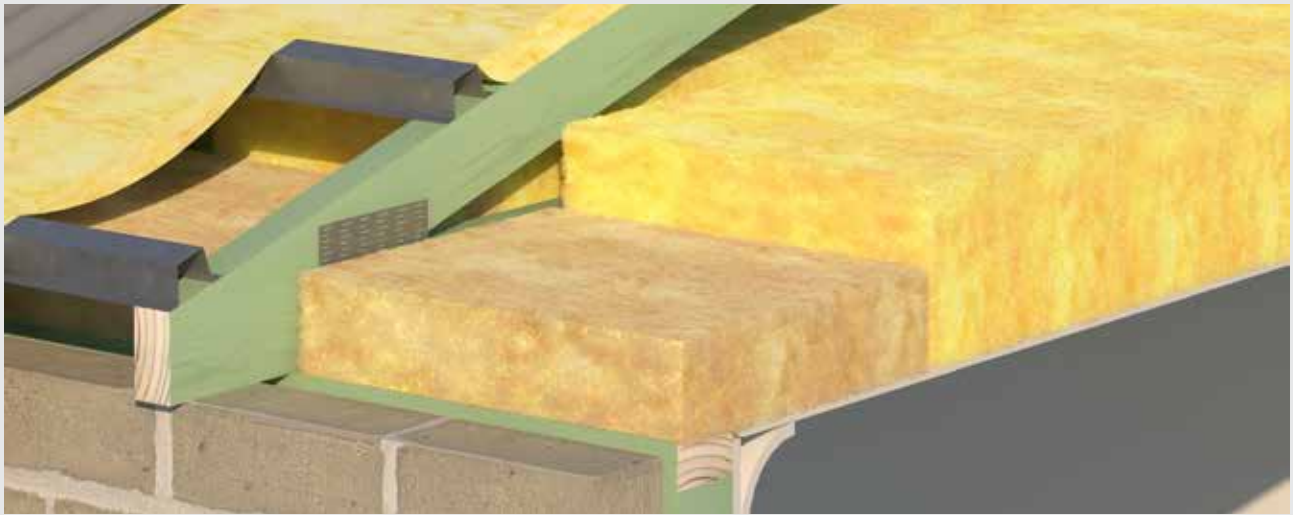
Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Braford Gold Perimeter Batts: Timber Frame Construction

Material R-Value	Thickness (mm)	Dimensions (mm x mm)	Pieces per pack	m² per pack	Coverage per pack (m²)	Product Code
R3.0	100	1200 x 430	5	2.6	6	489105^
R3.0	100	1200 x 580	5	3.5	6	489106^

^AS/NZS 1530.3 Test Report available.
Material R-values are determined in accordance with AS/NZS 4859.1 at 23°C and apply to the product installed at nominal thickness.



Perimeter Spacer

Ceiling Accessory

Residential

Product overview

Bradford Perimeter Spacer is a ribbed edge vent accessory designed to create a 20mm gap between ceiling insulation and the roof, roof blanket or sarking, allowing external air to flow into the roof space and reduce the risk of condensation.

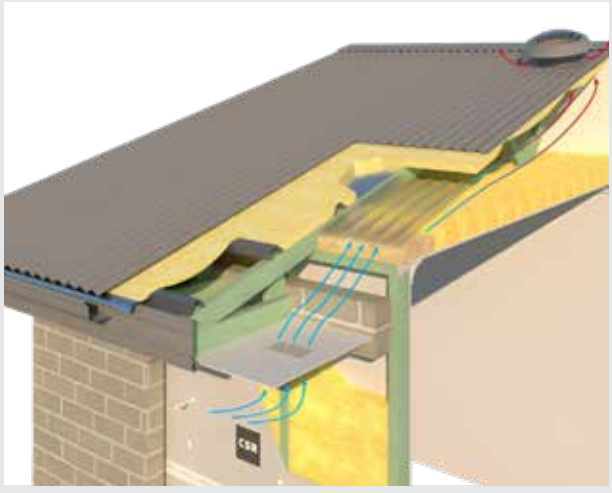


Product benefits

- ✓ **Condensation management** - maintains a 20mm airflow gap to reduce condensation risk
- ✓ **Lightweight design** - easy to handle and install in new builds or retrofit projects
- ✓ **Code Compliant** - deemed-to-satisfy solution under NCC2022, section 10.8.3 for climate zones 6, 7 & 8
- ✓ **Sustainability** - manufactured from 30% recycled content

Application types

Ceilings



Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Perimeter Spacer

Material R-Value	Thickness (mm)	Dimensions (mm x mm)	Pieces per pack	m² per pack	Packs per Multi	Product Code
R3.0	100	1200 x 430	5	2.6	6	489105^
R3.0	100	1200 x 580	5	3.5	6	489106^

^AS/NZS 1530.3 Test Report available.
Material R-values are determined in accordance with AS/NZS 4859.1 at 23°C and apply to the product installed at nominal thickness.

Polymax™
Wall Insulation

Residential

Product overview

Bradford Polymax wall batts are made from 100% thermally bonded polyester fibres, designed to maximise comfort and can help regulate indoor temperatures by reducing heat loss in winter and heat gain in summer.

Product benefits

- ✓ **Thermal and acoustic comfort** - helps improve indoor temperatures and reduce external noise year-round
- ✓ **Non-irritant** - 100% thermally bonded polyester that's low allergen and no itch
- ✓ **Easy to install** - lightweight batts that are simple to handle and cut for a neat finish

Application types

External walls

Internal walls

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.



Product specifications

Bradford Polymax Wall Batts: Timber Frame Construction						
Material R-Value	**Thickness** (mm)	**Dimensions** (mm x mm)	**Pieces per pack**	**m² per pack**	**Coverage per pack** (m²)	**Product Code**
R1.5	75	1160 x 430	16	8	8.9	126817
R1.5	75	1160 x 580	16	10.8	11.8	126818
R1.5	90	1160 x 430	16	8	8.9	65297
R1.5	90	1160 x 580	16	10.8	11.8	65298
R2.0	75	1160 x 430	8	4	4.5	126819
R2.0	75	1160 x 580	8	5.4	5.9	126820
R2.0	90	1160 x 430	12	6	6.7	126871
R2.0	90	1160 x 580	12	8.1	8.9	126873



Polymax™
Ceiling Insulation

Residential

Product overview

Bradford Polymax ceiling batts are made from 100% thermally bonded polyester fibres, designed to maximise comfort and acts as a thermal barrier to slow down temperature change inside the home.



Product benefits

- ✓ **Thermal and acoustic comfort** - helps improve indoor temperatures and reduce external noise year-round
- ✓ **Non-irritant** - 100% thermally bonded polyester that's low allergen and no itch
- ✓ **Easy to install** - lightweight batts that are simple to handle and cut for a neat finish

Application types



Ceilings

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Bradford Polymax Ceiling Batts: Timber Frame Construction

Material R-Value	Thickness (mm)	Dimensions (mm x mm)	Pieces per pack	m² per pack	Coverage per pack (m²)	Product Code
R2.5	140	1160 x 430	8	4.0	4.3	126350
R2.5	140	1160 x 580	8	5.4	5.7	117709
R3.0	180	1160 x 430	8	4.0	4.3	126361
R3.0	180	1160 x 580	8	5.4	5.7	126362
R3.5	180	1160 x 430	8	4.0	4.3	126363
R3.5	180	1160 x 580	8	5.4	5.7	126364
R4.0	200	1160 x 430	6	3.0	3.2	126876
R4.0	200	1160 x 580	6	4.0	4.3	126877

Polymax™
Underfloor Insulation

Residential

Product overview

Bradford underfloor insulation rolls are made from 100% thermally bonded polyester fibres, helps reduce draughts, minimise heat loss in winter, and lessen reverberation and noise through the floor cavity for a quieter, more comfortable home.



Product benefits

- ✓ **Thermal and acoustic comfort** - helps cut heat loss through suspended timber floors for steadier indoor temperatures
- ✓ **Airflow control** - helps limit cold air entering from the subfloor to improve comfort above
- ✓ **Non-irritant** - 100% thermally bonded polyester that's low allergen and no itch
- ✓ **Easy to install** - lightweight insulation that is simple to handle and cut for a neat finish

Application types



Underfloors

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Bradford Polymax Underfloor Batts: Timber Frame Construction

Material R-Value	Thickness (mm)	Dimensions (mm x mm)	Pieces per pack	m² per pack	Product Code
R1.5	100	15000 x 430	2	12.9	127822
R1.5	100	11600 x 450	2	12.1	488831
R2.0	120	12000 x 430	2	10.4	127823
R2.0	120	11600 x 450	2	15.7	488833
R2.5	140	10000 x 430	2	8.6	127824
R2.5	140	10000 x 450	2	9.0	488781

Optimo™
Underfloor Insulation

Residential

Product overview

Bradford Optimo is a glasswool insulation product, helps reduce draughts, minimise heat loss in winter, and lessen reverberation and noise through the floor cavity for a quieter, more comfortable home.



Product benefits

- ✓ **Thermal and acoustic comfort** - helps cut heat loss through suspended timber floors for steadier indoor temperatures
- ✓ **Airflow control** - helps limit cold air entering from the subfloor to improve comfort above
- ✓ **Non-irritant** - 100% thermally bonded polyester that's low allergen and no itch
- ✓ **Easy to install** - lightweight insulation that is simple to handle and cut for a neat finish

Application types

Underfloors

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Bradford Optimo Underfloor Batts: Timber Frame Construction

Material R-Value	Thickness (mm)	Dimensions (mm x mm)	Pieces per pack	m² per pack	Coverage per pack (m²)	Product Code
R2.5	90	1160 x 415	8	3.9	4.2	114650
R2.5	90	1160 x 565	8	5.2	5.6	114692

Optimo™

Optimo Accessories

Residential

Depending on whether you are installing Optimo in a new or existing home, Optimo Saddles or Straps are recommended to support Optimo insulation where the variation in floor joist spacing makes friction fitting the insulation difficult.

Optimo Saddles are designed to hold underfloor insulation in place in new build installation, when positioned on floor joists. Optimo saddles suit floor joists with timber width of 45mm.

Optimo Straps are designed for retrofit installation in existing homes


Optimo Saddles


Optimo Straps

Product benefits

- ✓ **Secure support** - keeps Optimo insulation firmly in place underfloors
- ✓ **Simple installation** - both accessory options are fixed easily with standard fasteners
- ✓ **Durable design** - manufactured for long-term performance

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Optimo Saddles

Pieces per pack	Thickness (mm)	Coverage per pack (m²)	Product Code
250	70	Up to 75m² (pending batt width)	96262

Optimo Straps

Pieces per pack	Coverage per pack (m²)	Product Code
250	Up to 70m² (pending batt width)	95295

SoundScreen™ with Comfort Touch™ Technology

Acoustic Insulation

Product overview

Bradford Soundscreen is a high-density glasswool acoustic insulation product and can help create quieter, more private living spaces while contributing to thermal comfort and energy efficiency.



Product benefits

- ✓ **Superior acoustic performance** - high-density batts help reduce noise transfer and sound transmission between rooms and between floor of first and second floors in two storey homes for quieter living
- ✓ **Thermal performance** - can help improve indoor temperatures and energy efficiency year-round
- ✓ **Fire safety** - non-combustible glasswool for added peace of mind
- ✓ **Easy to install** - lightweight batts that are simple to handle and cut for a neat finish

Application types



Internal walls | Midfloors | External walls | Ceilings

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

The secret to lower itch and rigid batts

Comfort Touch Technology helps reduce airborne dust during installation* setting a new benchmark for installer comfort and easy handling.

- **Lower itch** - reduces skin irritation making for a more comfortable workday.
- **Lower dust** - reduces airborne particles, contributing to a healthier working environment.
- **Rigid yet flexible** - maintains shape during handling and installation, improving speed and accuracy.
- **Easy to cut** - cuts cleanly, fits easily, and stays in place — saving time, effort, and reducing on-site waste.
- **Quality you can count on** - consistent density and form ensure proven thermal and acoustic performance.

COMFORT touch TECHNOLOGY

*External testing conducted September 2025.

Product specifications

Bradford Soundscreen: Timber Frame Construction								
Material R-Value	Thickness (mm)	Dimensions (mm x mm)	Pieces per pack	m² per pack	Coverage per pack (m²)	Packs per Multi	Old Product Code	New Product Code
R2.0	70	1160 x 430	9	4.5	4.9	6	182312	493921
R2.0	70	1160 x 580	9	6.1	6.4	6	182313	493922
R2.5	88	1160 x 430	7	3.5	3.8	6	182287	493930
R2.5	88	1160 x 580	7	4.7	5	6	182286	493931
R3.1	110	1160 x 430	6	3	3.1	6	182314	493932
R3.1	110	1160 x 580	6	4	4.3	6	182315	493933

Bradford Soundscreen: Steel frame construction								
Material R-Value	Thickness (mm)	Dimensions (mm x mm)	Pieces per pack	m² per pack	Coverage per pack (m²)	Packs per Multi	Old Product Code	New Product Code
R2.0	70	1200 x 450	9	4.8	4.8	6	451621	493934
R2.0	70	1200 x 600	9	6.5	6.5	6	182285	493935
R2.5	88	1200 x 450	7	3.7	3.7	6	451622	493936
R2.5	88	1200 x 600	7	5	5	6	451623	493937



Where it works best

Install SoundScreen in:

- Bedrooms – for peace and quiet
- Bathrooms and laundries – to block plumbing noise
- Home offices – for focus
- Media rooms – for better sound control
- Mid-floors - to block noise from ground floor

Acoustigard™

Partition Batts and Rolls

Product overview

Bradford Acoustigard is a premium Australian-made non-combustible glasswool wall insulation designed for high-performance acoustic control in internal partition walls. Designed to reduce sound transfer between rooms and contribute to thermal efficiency and fire safety.

- ✓ **Superior acoustic performance** - higher densities to effectively reduce sound transmission
- ✓ **Thermal performance** - helps improve indoor temperatures and energy efficiency year-round
- ✓ **Fire safety** - non-combustible glasswool for added peace of mind
- ✓ **Easy to install** - available in rolls and batts that are simple to handle and cut for a neat finish



Application types



External walls | Internal walls

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Acoustigard Partition Batts

Product	Thickness (mm)	Material R-Value	Standard size (mm x mm)	Pieces per pack	m² per pack	Packs per multi	Product code
14kg/m³ Acoustigard Partition Batts	75	R1.8	1200 x 450	14	7.56	6	196982
	75	R1.8	1200 x 600	14	10.08	6	169546
	90	R2.2	1200 x 450	12	6.48	6	485952
	90	R2.2	1200 x 600	12	8.64	6	485951
24kg/m³ Acoustigard Partition Batts	75	R2.1	1200 x 450	8	4.32	6	485954
	75	R2.1	1200 x 600	8	5.76	6	485953
	90	R2.5	1200 x 450	8	4.32	5	485955
	90	R2.5	1200 x 600	8	5.76	5	485956
32kg/m³ Acoustigard Partition Batts	75	R2.2	1200 x 450	6	3.24	6	485958
	75	R2.2	1200 x 600	6	4.32	6	485957
	90	R2.7	1200 x 450	5	2.7	5	485959
	90	R2.7	1200 x 600	5	3.6	5	485960

Material R-values are determined in accordance with AS/NZS 4859.1 at 23°C and apply to the product installed at nominal thickness.

Product specifications

Acoustigard Partition Rolls

Product	Thickness (mm)	Material R-Value	Standard Size (mm x m)	Pieces per pack	m² per pack	Product code
11kg/m³ Acoustigard Partition Rolls	75	1.7	450 x 13.5	3	18.23	119468^
	75	1.7	600 x 13.5	2	16.2	119469^
	110	2.5	600 x 8.1	2	9.72	119511
	165	3.5	450 x 5.4	3	6.29	485018
	165	3.5	600 x 5.4	2	6.48	119470^
14kg/m³ Acoustigard Partition Rolls	50	1.2	450 x 16.2	3	21.87	119521^
	50	1.2	600 x 16.2	2	19.44	119522^
	75	1.8	450 x 13.5	3	18.23	119523^
	75	1.8	600 x 13.5	2	16.2	119524
	90	2.2	450 x 10.8	3	14.58	73776^
	90	2.2	600 x 10.8	2	13.0	87731^
	100	2.4	450 x 10.8	3	14.58	119527
	100	2.4	600 x 10.8	2	13.0	119526
24kg/m³ Acoustigard Partiiton Rolls	25	0.65	460 x 16.2	3	21.87	479731^
	25	0.65	600 x 16.2	2	19.44	479730^
	50	1.4	450 x 10.8	3	14.58	119529^
	50	1.4	600 x 10.8	2	13.0	119528^
	75	2.1	450 x 8.1	3	10.94	119530^
	75	2.1	600 x 8.1	2	9.72	119551^
	90	2.5	450 x 5.4	3	7.29	456978^
	90	2.5	600 x 5.4	2	6.48	457190^
32kg/m³ Acoustigard Partition Rolls	25	0.7	450 x 16.2	3	21.87	456817^
	25	0.7	600 x 16.2	2	19.44	456859^
	50	1.5	450 x 8.1	3	10.94	119587^
	50	1.5	600 x 8.1	2	9.72	119588^
	75	2.2	450 x 5.4	3	7.29	119589^
	75	2.2	600 x 5.4	2	6.48	119631^
	90	2.7	450 x 5.4	3	7.29	162853^
	90	2.7	600 x 5.4	2	6.48	162852^

^ AS/NZS 1530.3 Test Report available.
Material R-values are determined in accordance with AS/NZS 4859.1 at 23°C and apply to the product installed at nominal thickness.

Martini Absorb™

Commercial Acoustic Insulation

Product overview

Martini Absorb is a high-performance acoustic wall insulation designed for high levels of thermal and acoustic performance. Ideal for installation behind perforated panels, ceilings, and partition walls, Martini Absorb can help create quieter environments and is suitable for Green Star™ projects.

Product benefits

- ✓ **Superior acoustic performance** - effectively controls noise and reduces echo across key speech frequencies
- ✓ **Non-irritant** - non-toxic, non-itch, non-allergenic, odourless material
- ✓ **Group 1 rating -** absorb products up to XXHD 75mm are rated Group 1 in accordance with ISO 9705 and AS5631.1, suitable for exposed wall or ceiling applications
- ✓ **Easy to install** - available in sheets or rolls that cut cleanly and install easily



Application types



Internal walls

Ceilings

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Martini Absorb Blankets

Product	Thickness (mm)	Standard Size (mm x mm)	Pieces per pack	m² per pack	Product code
Absorb LD – White	25	1500 x 1200	1	18	131633
	50	800 x 1200	1	9.6	131634
	75	800 x 1200	1	9.6	131635
	100	600 x 1200	1	7.2	131636
Absorb MD – White	25	1500 x 1200	1	18	131637
	50	800 x 1200	1	9.6	131638
	75	800 x 1200	1	9.6	131639
	100	600 x 1200	1	7.2	131640
Absorb MD – Black	25	1500 x 1200	1	18	133535
	50	800 x 1200	1	9.6	133536
	75	800 x 1200	1	9.6	133537
	100	600 x 1200	1	7.2	133538
Absorb HD - White	25	1500 x 1200	1	18	131691
	50	800 x 1200	1	9.6	131692
	75	600 x 1200	1	7.2	131693
Absorb HD - Black	25	1500 x 1200	1	18	133539
	50	800 x 1200	1	9.6	133540
	75	600 x 1200	1	7.2	133541

Martini Absorb Boards

Product	Thickness (mm)	Standard Size (mm x mm)	Pieces per pack	m² per pack	Product code
Absorb LD - White	25	2400 x 1200	12	34.56	130533
	50	2400 x 1200	6	17.28	130534
	75	2400 x 1200	4	11.52	130535
	100	2400 x 1200	3	8.64	130536
Absorb LD - Black	25	2400 x 1200	12	34.56	153356
	50	2400 x 1200	6	17.28	153351
	75	2400 x 1200	4	11.52	141651
	100	2400 x 1200	3	8.64	152694
Absorb MD - White	25	2400 x 1200	12	34.56	130537
	50	2400 x 1200	6	17.28	130538
	75	2400 x 1200	4	11.52	130539
	100	2400 x 1200	3	8.64	130540
Absorb MD - Black	25	2400 x 1200	12	34.56	133525
	50	2400 x 1200	6	17.28	133526
	75	2400 x 1200	4	11.52	133527
	100	2400 x 1200	3	8.64	133528
Absorb HD - White	25	2400 x 1200	12	34.56	130541
	50	2400 x 1200	6	17.28	130542
	75	2400 x 1200	4	11.52	130543
	100	2400 x 1200	3	8.64	130544
Absorb HD - Black	25	2400 x 1200	12	34.56	133529
	50	2400 x 1200	6	17.28	133530
	75	2400 x 1200	4	11.52	133531
	100	2400 x 1200	3	8.64	133532
Absorb XHD - White	25	2400 x 1200	10	28.8	130567
	50	2400 x 1200	6	17.28	130546
	75	2400 x 1200	4	11.52	130547
	100	2400 x 1200	3	8.64	130548
Absorb XHD - Black	25	2400 x 1200	10	28.8	133533
	50	2400 x 1200	6	17.28	133472
	75	2400 x 1200	4	11.52	133534
	100	2400 x 1200	3	8.64	131953
Absorb XXHD - White	25	2400 x 1200	6	17.28	140712
	30	2400 x 1200	6	17.28	141444
	50	2400 x 1200	3	8.64	141443
	75	2400 x 1200	2	5.76	153355
Absorb XXHD - Black	25	2400 x 1200	6	17.28	468784
	30	2400 x 1200	6	17.28	141445
	50	2400 x 1200	3	8.64	153352
	75	2400 x 1200	2	5.76	153353

This product is made to order; minimum order quantities may apply.

Martini MAB

Commercial Acoustic Insulation

Product overview

Martini MAB is a multi-purpose polyester acoustic wall insulation designed for commercial and industrial applications requiring specific density and thickness, including Green Star™ projects. Engineered to provide acoustic absorption and thermal support in partition walls, suspended ceilings, rigid ducting, and a wide range of industrial applications.

Product benefits

- ✓ **Multi-purpose, versatile range** - available in a variety of density and thickness options to meet specification requirements
- ✓ **Non-irritant** - non-toxic, non-itch, non-allergenic, odourless material
- ✓ **Colour options -** available in white, grey and black to suit your project needs (subject to MOQs)
- ✓ **Easy to install** - available in sheets or rolls that cut cleanly and install easily

Application types



Internal walls

Ceilings

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Martini MAB Blankets

Product	Thickness (mm)	Standard Size (mm x mm)	Pieces per pack	m² per pack	Product code
MAB 11 - White	25	2500 x 610	2	30.5	131695
	50	1500 x 610	2	18.3	130446
	75	1500 x 610	2	18.3	127414
	100	1000 x 610	2	12.2	131697
	110	1000 x 610	2	12.2	141275
MAB 14 - White	25	2500 x 610	2	30.5	131698
	50	1500 x 610	2	18.3	131699
	75	1000 x 610	2	12.2	131700
	100	1000 x 610	2	12.2	131701
MAB 20 - White	25	2500 x 610	2	30.5	131702
	50	1000 x 610	2	12.2	131703
	75	1000 x 610	2	12.2	131704
	100	700 x 610	2	8.54	131705
MAB 32 - White	25	2500 x 610	2	30.5	131706
	50	1000 x 610	2	12.2	131707
	75	600 x 610	2	7.32	131708
MAB 32 - Black	25	2500 x 610	2	30.5	133494
	50	1000 x 610	2	12.2	133115
	75	600 x 610	2	7.32	133495

Martini MAB Boards

Product	Thickness (mm)	Standard Size (mm x mm)	Pieces per pack	m² per pack	Product code
MAB 11 - White	25	2400 x 1200	12	34.56	131954
	50	2400 x 1200	6	17.28	131955
	75	2400 x 1200	4	11.52	131956
	100	2400 x 1200	3	8.64	131957
MAB 14 - White	25	2400 x 1200	12	34.56	130549
	50	2400 x 1200	6	17.28	130550
	75	2400 x 1200	4	11.52	130551
	100	2400 x 1200	3	8.64	130552
MAB 20 - White	25	2400 x 1200	12	34.56	130553
	50	2400 x 1200	6	17.28	130554
	75	2400 x 1200	4	11.52	130555
	100	2400 x 1200	3	8.64	130556
MAB 32 – White	25	2400 x 1200	12	34.56	130562
	50	2400 x 1200	6	17.28	130563
	75	2400 x 1200	4	11.52	130564
	100	2400 x 1200	3	8.64	131674
MAB 32 – Black	25	2400 x 1200	12	34.56	133496
	50	2400 x 1200	6	17.28	131521
	75	2400 x 1200	4	11.52	131649
	100	2400 x 1200	3	8.64	133497
MAB 48 - White	25	2400 x 1200	6	17.28	169303
	50	2400 x 1200	6	17.28	131958
	75	2400 x 1200	4	11.52	131959
	100	2400 x 1200	3	8.64	131960
MAB 48 - Black	25	2400 x 1200	6	17.28	169393
	50	2400 x 1200	6	17.28	133498
	75	2400 x 1200	4	11.52	133499
	100	2400 x 1200	3	8.64	133500
MAB 60 – White	25	2400 x 1200	8	23.04	131971
	50	2400 x 1200	6	17.28	131972
	75	2400 x 1200	4	11.52	131973
	100	2400 x 1200	3	8.64	131974
MAB 60 - Black	25	2400 x 1200	8	23.04	133521
	50	2400 x 1200	6	17.28	133522
	75	2400 x 1200	4	11.52	133523
	100	2400 x 1200	3	8.64	133524

This product is made to order; minimum order quantities may apply.

Martini Easy Baffle™

Commercial Acoustic Insulation

Commercial

Product overview

Martini Easy Baffle is a high-performance polyester acoustic insulation in a compressed form, designed to reduce sound transmission through suspended ceiling voids. Designed to create quieter, more private spaces in offices, retail, hospitality, education, government, and community buildings, and are suitable for Green Star™ projects.



Product benefits

- ✓ **Superior acoustic performance** - help reduce noise transfer between rooms in commercial spaces
- ✓ **Non-irritant** - non-toxic, non-itch, non-allergenic, odourless material
- ✓ **Fire safety** - highly fire-safe with minimal flame and smoke generation
- ✓ **Easy to install** - compression-packed to expand in 600 mm voids

Application types



Internal walls

Ceilings

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

This product is made to order; minimum order quantities may apply.

Product specifications

Martini Easy Baffle				
Thickness (mm)	**Standard Size** (mm x mm)	**Pieces per pack**	**m² per pack**	**Product code**
100	1200 x 600	8	5.76	129188



Anticon®

Roofing Blanket

Product overview

Bradford Anticon premium foil-faced glasswool insulation blanket offers thermal comfort, acoustic performance, fire resistance, and condensation control.

Product benefits

- ✓ **Thermal performance -** improves indoor temperatures year-round, for enhanced comfort and helps save on your energy bills
- ✓ **Condensation control** - helps prevent moisture build-up to protect the roof system
- ✓ **Bushfire protection -** suitable for BAL12.5 - 40 requirements when installed to specification. Anticon 80 FZ is also available for BAL-FZ requirements
- ✓ **Acoustic comfort -** effectively reduces external noise transfer from rain, wind, hail and metal creaking for a quieter home

Application types



Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Anticon cut-to-length

To support your unique project needs, Bradford offers a cut-to-length service. Contact your Bradford representative for more details.



Bradford Anticon Roofing Blanket				
Thickness (mm)	**Material R-Value**	**Dimensions**	**m² per roll**	**Product code**
Light Duty Facing				
60	R1.3	15m x 1200mm	18	15417
60	R1.3	20m x 1200mm	24	15574
80	R1.8	15m x 1200mm	18	16072
90	R2.0	15m x 1200mm	18	128181
100	R2.3	10m x 1200mm	12	15625
110	R2.5	10m x 1200mm	12	84860
130	R3.0	10m x 1200mm	12	83271
140	R3.3	7.5m x 1200mm	9	102251
145	R3.6	7.5m x 1200mm	9	102252
175	R4.2	6m x 1200mm	7.2	179193
Medium Duty Facing				
60	R1.3	15m x 1200mm	18	15630
80	R1.8	15m x 1200mm	18	15696
100	R2.3	10m x 1200mm	12	15629
110	R2.5	10m x 1200mm	12	84859
130	R3.0	10m x 1200mm	12	81861
140	R3.3	7.5m x 1200mm	9	102312
145	R3.6	7.5m x 1200mm	9	102311
175	R4.2	6m x 1200mm	7.2	132761
Heavy Duty Facing				
60	R1.3	15m x 1200mm	18	16013
80	R1.8	10m x 1200mm	12	16106
100	R2.3	10m x 1200mm	12	15359
110	R2.5	10m x 1200mm	12	84858
130	R3.0	10m x 1200mm	12	84891
145	R3.6	7.5mm x 1200mm	9	121280

Items are limited stock or made to order. Subject to minimum order quantity.

Anticon®
Roofing Blanket

Anticon® Tuff

Product overview

Bradford Anticon Tuff is an insulation roofing blanket with polyweave-reinforced Acoustituff® foil for easier handling and greater on-site durability.



Product benefits

- ✓ **Durable and easy to handle -** polyweave-foil facing delivers superior tear resistance and stands up to rough handling on site
- ✓ **Quick and effortless install -** unrolls smoothly with less resistance, saving time on site

Application types



Roofs

Product specifications

Bradford Anticon Tuff					
Thickness (mm)	**Material R-Value**	**Length** (m)	**Width** (mm)	**m² per roll**	**Product code**
60	R1.3	15	1200	18	488793*
60	R1.3	15	1200	18	493572
60	R1.3	20	1200	24	493571
60	R1.3	20	1200	24	195761^
80	R1.8	15	1200	18	492330*
80	R1.8	15	1200	18	493570

*These product codes are only available in NSW and QLD. Refer to codes above for all other states.
^This product code is only available in SA.

Anticon® High Performance

Product overview

Bradford Anticon High Performance (HP) is a high-density roofing blanket for applications where roof space is limited and a thinner and a high-performance solution is needed to achieve required R-value.

Product benefits

✓ **High-performance option -** delivers higher R-values for energy-efficient builds where space is limited

Product specifications

Bradford Anticon High Performance				
Thickness (mm)	**Material R-Value**	**Dimensions**	**m² per roll**	**Product code**
Light Duty Facing				
100	R2.5	10m x 1200mm	12	85383
130	R3.6	5m x 1200mm	6	194622
Medium Duty Facing				
100	R2.5	10m x 1200mm	12	88604
130	R3.6	7.5mm x 1200mm	9	457378
Heavy Duty Facing				
100	R2.5	10m x 1200mm	12	95821

1 Material R-value refers to the base Glasswool blanket only, as tested in accordance with AS/NZS4589.1. The overall system or total R-value is dependent on the type of construction. For guidance on full system performance refer to the On-Line calculator at www.bradfordinsulation.com.au/designsmart or the ICANZ Thermal Insulation handbook available from www.bradfordinsulation.com.au or contact your Bradford office.

2 Custom cut-to-length (CTL) are available by request to reduce waste and installation time.

Anticon® Antiglare

Product overview

Bradford Anticon Antiglare is designed for use in hot, humid northern regions of Australia, where Anticon must be installed with the foil facing outward. The low-glare foil allows safe, easier installation in direct sunlight while helping reduce vapour transmission, improve thermal performance, and lessen rain noise.

Product benefits

✓ **Antiglare foil -** improves safety and visibility for installers by reducing reflective glare during installation in hot and humid regions (e.g. NCC Climate Zone 1)

Product specifications

Bradford Anticon Antiglare				
Thickness (mm)	**Material R-Value**	**Dimensions**	**m² per roll**	**Product code**
Medium Duty Facing				
80	R1.8	10m x 1200mm	12	17632
100	R2.3	10m x 1200mm	12	17631
Heavy Duty Facing				
60	R1.3	15m x 1200mm	18	96078
80	R1.8	10m x 1200mm	12	96079
100	R2.3	10m x 1200mm	12	96080
130	R3.0	10m x 1200mm	12	113584

Glasswool
Building Blanket

Residential Commercial

Product overview

Bradford Glasswool Building Blanket is an unfaced lightweight insulation product designed for thermal insulation applications in residential and commercial buildings. Glasswool building blanket provides effective thermal and acoustic insulation properties.



Product benefits

- ✓ **Non-combustible -** deemed non-combustible in accordance with AS1530.1
- ✓ **Thermal and acoustic comfort** - improve indoor temperatures year-round while reducing external noise
- ✓ **High-performance option** – delivers higher R-value for energy-efficient builds where space is limited
- ✓ **Easy to install** – simple to cut and place for a neat, consistent finish with minimal onsite waster

Application types

Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Glasswool cut-to-length

To support your unique project needs, Bradford offers a cut-to-length service. Contact your Bradford representative for more details.

Product specifications

Bradford Glasswool Building Blanket				
Thickness (mm)	**Material R-Value**	**Dimensions**	**m² per roll**	**Product code**
60	R1.3	15m x 1200mm	18	15722
60	R1.3	30m x 1200mm	36	15439
80	R1.8	20m x 1200mm	24	15635
90	R2.0	15m x 1200mm	18	15749
100	R2.3	10m x 1200mm	12	16143
100	R2.5	10m x 1200mm	12	85874
110	R2.5	10m x 1200mm	12	17433
130	R3.0	10m x 1200mm	12	81713
140	R3.3	7.5mm x 1200mm	9	105883
145	R3.6	7.5mm x 1200mm	9	105884
175	R4.2	6m x 1200mm	7.2	132720



Ashgrid Roof Spacer System

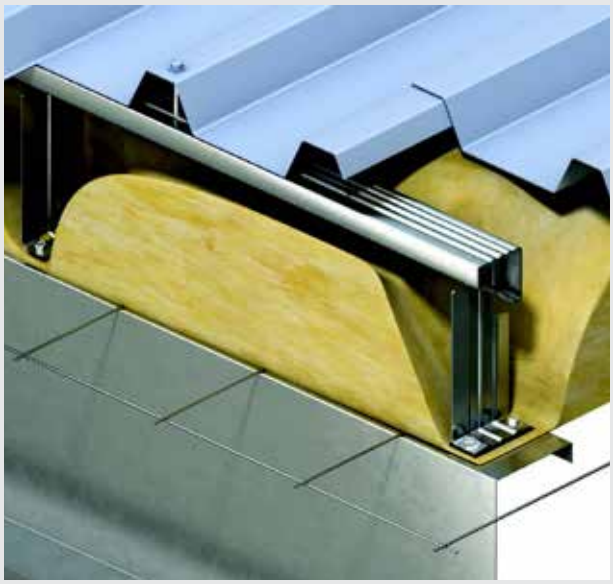
Roofing Blanket Accessory

Commercial

Product overview

Ashgrid roof spacer system is a modular roof spacer system for commercial purlin roofs that elevates the roof sheet above the purlin to create a defined cavity that allows insulation to fully recover to its designed thickness.

Supplied in pre-assembled 1200 mm bar-and-bracket sections with pre-loaded screws, the system enables fast, accurate installation, while Safe-Loc spigots ensure secure, continuous alignment. Ashgrid is available in multiple bracket heights to suit various insulation thicknesses, and in both cyclonic and non-cyclonic ratings.



Product benefits

- ✓ **Variety of heights available -** suitable for blanket sizes from 80mm to 175mm
- ✓ **Pre-loaded screws -** for easy and quick installation on site
- ✓ **Suitable for concealed and pierced-fixed roofs -** for flexibility
- ✓ **Wall, truss and timber applications -** contact your Bradford representative or CSR DesignLink

Application types

Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Ashgrid Roof Spacer System: Roofing Blanket Accessory

Spacer/bracket height	To suit roofing blanket	Length (mm)	Qty per carton	Lineal metres per pack	Product code
Non-cyclonic applications					
60	Anticon 80	1200	12	14.4	124865
80	Anticon 100/100HP/110	1200	12	14.4	124864
110	Anticon 130	1200	12	14.4	124863
120	Anticon 140/145	1200	12	14.4	124862
150	Anticon 175	1200	12	14.4	130329
Cyclonic applications					
60	Anticon 80	1200	12	14.4	124869
80	Anticon 100/100HP/110	1200	12	14.4	124868
110	Anticon 130	1200	12	14.4	124867
120	Anticon 140/145	1200	12	14.4	124866
150	Anticon 175	1200	12	14.4	130330

For non-cyclonic applications 2 brackets per 1200mm bar are required. For cyclonic applications 4 brackets per 1200mm bar are required.

Roof Safety Mesh

Roofing Blanket Accessory

Commercial

Product overview

Roof Safety Mesh is a compliant fall protection system for commercial metal roofing. Manufactured from durable galvanised steel, with PVC-coated options available for corrosive or high-salinity environments.

Product benefits

- ✓ **Complies with Australian Standards** - designed and manufactured to AS/NZS 4389:2015 Safety Mesh
- ✓ **Fall protection** - provides safety during roof installation and ongoing service life
- ✓ **Project-ready** – cut to length rolls and installation accessories available (MOQs apply)

Application types



Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Roof Safety Mesh: Roofing Blanket Accessory		
Gauge (mm)	**Dimensions**	**Product code**
2.0	50m x 1800mm	17387
2.0	50m x 2250mm	80676
2.0	50m x 2400mm	87262

Roof Safety Mesh with PVC Coating

Product overview

PVC coated mesh provides an improved level of protection against salinity, acidity, or alkalinity. Subject to minimum order quantities.

Product specifications

Roof Safety with PVC Coating		
Gauge (mm)	**Dimensions**	**Product code**
2.0	50m x 1800mm	17391
2.0	50m x 1800mm	17390

Roof Safety Mesh accessories

Accessories		
Product	**Qty per carton**	**Product code**
Safety Mesh Metal Fasteners/Staples	1000	151954
Staples Fastner Gun	1	151955

Supporting Mesh

Insulmesh 1.25mm

Product overview

Light grade welded wire mesh, suitable for supporting insulation foils when installed under metal deck roofs. Not suitable for use as a roof safety mesh as it does not comply with AS4389.

Product specifications

Supporting Mesh: Insulmesh 1.25mm		
Gauge (mm)	**Dimensions**	**Product code**
1.25	50m x 1800mm	17384

Fireseal®

Party Wall Range



Product overview

Bradford Fireseal Party Wall range is made from non-combustible stone wool, which is specifically designed to meet the fire protection requirements for inter-tenancy walls in Class 1 multi-residential applications.

Product benefits

- ✓ **Fire safety** - non-combustible stone wool construction maintains fire resistance and integrity under high temperatures
- ✓ **Thermal Performance** - provides additional thermal insulation, helping to improve energy efficiency while supporting fire safety compliance
- ✓ **Durable performance** - maintains form and integrity over time, ensuring long-term reliability

Application types



External walls | Roofs

Class 1 inter-tenancy wall systems

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Fireseal® Party Wall Batts

Product overview

Fireseal Party Wall Batts are non-combustible stone wool insulation specifically designed for Class 1 inter-tenancy wall systems to fill and seal vertical joints.



Product specifications

Fireseal Party Wall Batts				
Thickness (mm)	Dimensions	Pieces per pack	Lineal metres per pack	Product code
100	1200mm x 168mm	5	6	119161

Fireseal® Party Wall Sealer

Product overview

Fireseal Party Wall Sealer is a non-combustible stone wool insulation designed to provide fire protection in party walls and separating walls between adjoining occupancies in Class 1 buildings.



Product specifications

Fireseal Party Wall Sealer					
Thickness (mm)	Dimensions	Pieces per pack	Lineal metres per pack	Old Product Code	New Product Code
50	4m x 300mm	2	8	123443	494101
75	4m x 300mm	2	8	123444	494102
50	4m x 360mm	2	8	132796	494103
75	4m x 360mm	2	8	132797	494104

Bushfire

Specialised Roofing Range



Product overview

Bradford offers a range of roofing insulation products specifically designed for bushfire prone areas to meet Bushfire Attack Level (BAL) rated building standards.

Product benefits

- ✓ **Blocks ember entry** – helps seal vulnerable roof edges to keep embers and flames out
- ✓ **Bushfire protection** – suitable for BAL - FZ, Australia's highest bushfire risk areas when installed to specification
- ✓ **Easy to install** – simple to cut and place for a neat, consistent finish

Application types



Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Fireseal® FZ Batts

Product overview

Fireseal FZ Batts are non-combustible stone wool batts that provide a fire rated roof insulation solution under tiled and metal roofs, prevent the ingress of embers and flames into the roof space in the event of a fire in BAL-FZ zones.



Product specifications

Fireseal FZ Batts				
Thickness (mm)	**Dimensions**	**Pieces per pack**	**Lineal metres per pack**	**Product code**
100	1200mm x 115mm	10	12	125083

Flexitel® FZ Blanket

Product overview

Flexitel FZ Blanket is a BAL-FZ tiled roof bushfire glasswool insulation that adds a protective layer within the roof build-up to help reduce ember entry as part of a compliant BAL-FZ system. It adds a resilient under tile layer that works with proper detailing and sealing.



Product specifications

Fireseal FZ Blanket			
Thickness (mm)	**Dimensions**	**m² per roll**	**Product code**
38	10m x 1500mm	15	468786

Multitel® BAL 12.5-40 Blanket

Blanket Roof Insulation

Product overview

Multitel BAL 12.5-40 Blanket Roof Insulation is a flexible glasswool blanket used to close off those vulnerable spots on tile roofs, providing bushfire roof insulation that helps reduce ember ingress around the perimeter and at key junctions.



Product specifications

Multitel BAL 12.5-40: Blanket Roof Insulation				
Thickness (mm)	**Dimensions**	**Pieces per pack**	**Lineal metres per pack**	**Product code**
25	20m x 300mm	4	80	100061

Multitel™ HVAC
Blankets

Industrial Commercial

Product overview

Bradford Multitel is a low-density, lightweight glasswool HVAC insulation blanket typically faced with reinforced foil. Designed for wrapping rigid HVAC ducting. Multitel provides a cost-effective way to improve thermal efficiency and reduce noise.



Product benefits

- ✓ **Thermal and acoustic** - help reduce energy losses and fan noise in ducted systems
- ✓ **Easy to install** – lightweight, simple to cut and fit with minimal waste

Application types

HVAC ductwork, underslab, and soffit applications

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Bradford Multitel HVAC Commercial Blankets

Facing	Thickness (mm)	Material R-Value	Standard Size (m x mm)	m² per pack	Product code
Medium Duty (1500mm)	25	0.6	15 x 1380	20.7	16147
	38	1	15 x 1380	20.7	78288
	50	1.3	10 x 1380	13.8	81581
	75	2	7.5 x 1380	10.4	81583
	75	2	10 x 1200	12	29175
Heavy Duty (1350mm)	25	0.6	20 x 1200	24	95568
	55	1.5	10 x 1200	12	77851
	75	2	7.5 x 1500	11.3	102033

This product is made to order; minimum order quantities may apply.

Flexitel™ HVAC
Blankets

Industrial Commercial

Product overview

Bradford Flexitel is a flexible, lightweight glasswool HVAC insulation blanket offering greater compression resistance and tensile strength than standard Bradford Multitel. Faced with heavy-duty Thermoseal foil that doubles as a vapour barrier, Flexitel is engineered for commercial HVAC systems requiring dependable thermal and acoustic performance. Its added density also makes it ideal for wrapping rigid HVAC ducting.



Product benefits

- ✓ **Thermal, acoustic and fire protection -** help reduce energy losses and fan noise in ducted systems
- ✓ **Versatile applications** - can be used as internal or external commercial HVAC rigid duct lining
- ✓ **Durable** - higher tensile strength and density than Multitel
- ✓ **Easy to install** - lightweight, simple to cut and fit with minimal waste

Application types

Internal and external insulation of ductwork in commercial HVAC systems

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Bradford Flexitel HVAC Commercial Blankets

Facing	Thickness (mm)	Material R-Value	Standard Size (m x mm)	m² per roll	Product code
Plain	25	0.65	15 x 1200	18	15412
	25	0.65	15 x 1500	22.5	15453
	50	1.4	15 x 1200	18	15996
	50	1.4	10 x 1500	15	16029
Heavy Duty (1200mm)	25	0.65	15 x 1200	18	15777
	50	1.4	10 x 1200	12	86320
	75	2.1	10 x 1200	12	82863
Heavy Duty (1500mm)	25	0.65	15 x 1500	22.5	16056
	40	1.1	10 x 1500	15	77923
	50	1.4	10 x 1500	15	62963
	75	2.1	7 x 1500	10.5	106250

This product is made to order; minimum order quantities may apply.

Supertel™ HVAC

Blankets and Boards

Product overview

Bradford Supertel is a high-performance glasswool insulation range available as boards, blankets, and soffit boards, typically faced with Thermoseal foil or fabric facings to suit specific applications. Designed for projects where superior thermal and acoustic performance is required at minimal thickness, Bradford Supertel is widely used for internal HVAC duct lining, acoustic enclosures, and under-soffit insulation in commercial and industrial projects.



Product benefits

- ✓ **Thermal, acoustic and fire protection** - help reduce energy losses and fan noise in ducted systems
- ✓ **Versatile applications** - can be used as internal or external commercial HVAC rigid duct lining
- ✓ **Durable** - higher tensile strength and density
- ✓ **Easy to install** - lightweight, simple to cut and fit with minimal waste

Application types

Internal and external insulation of ductwork in commercial HVAC systems

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Supertel Blankets					
Facing	**Thickness** (mm)	**Material R-Value**	**Standard Size** (m x mm)	**m² per pack**	**Product code**
Plain	25	0.7	15 x 1200	18	15759
	25	0.7	15 x 1500	22.5	15805
	50	1.5	10 x 1200	12	16028
	50	1.5	10 x 1500	15	15488
	75	2.2	7.5 x 1200	9	15976
Acoustituff	25	0.7	15 x 1500	22.5	17579
	50	1.5	10 x 1200	12	15550
	50	1.5	10 x 1500	15	15395
Heavy Duty	50	1.5	10 x 1200	12	17965
	75	2.2	7.5 x 1500	11.3	116249
Heavy Duty Perforated	25	0.7	15 x 1200	18	15830
	25	0.7	15 x 1500	22.5	15706
	40	1.2	10 x 1500	15	112283
	50	1.5	10 x 1200	12	15948
	50	1.5	10 x 1500	15	16099
	100	3	5 x 1380	6.9	122961
	100	3	5 x 1500	7.5	124138

Product specifications

Supertel Boards						
Facing	**Thickness** (mm)	**Material R-Value**	**Standard Size** (mm x mm)	**Pieces per pack**	**m² per pack**	**Product code**
Plain	25	0.7	2400 x 1200	10	28.8	15311
	25	0.7	3000 x 1500	6	27	77921
	25	0.7	2400 x 1500	10	36	15714
	40	1.2	2400 x 1200	6	17.3	111256
	40	1.2	2400 x 1500	6	21.6	111397
	50	1.5	2400 x 1200	5	14.4	15332
	50	1.5	2400 x 1500	5	18	15709
	50	1.5	3000 x 1500	3	13.5	77931
	75	2.2	2400 x 1200	3	8.6	15282
	75	2.2	2400 x 1500	2	7.2	30493
	75	2.2	3000 x 1500	2	9	104203
	100	3	2400 x 1200	2	5.8	15371
	100	3	2400 x 1500	2	7.2	17454
	100	3	3000 x 1500	2	9	141533
Acoustituff	25	0.7	2400 x 1200	10	28.8	15676
	25	0.7	2400 x 1500	6	21.6	85421
	25	0.7	3000 x 1500	6	27	94106
	40	1.2	2400 x 1500	4	14.4	112282
	50	1.5	2400 x 1500	3	10.8	30501
	50	1.5	3000 x 1500	3	13.5	94108
	75	2.2	2400 x 1200	3	8.6	97338
	75	2.2	2400 x 1500	2	7.2	111108
	75	2.2	3000 x 1500	2	9	123553
	100	3.0	2400 x 1500	2	7.2	113211
Heavy Duty Perforated	25	0.7	2400 x 1200	10	28.8	15281
	25	0.7	2400 x 1500	6	21.6	15276
	25	0.7	3000 x 1500	6	27	77922
	40	1.2	2400 x 1200	6	17.3	112281
	40	1.2	2400 x 1500	4	14.4	111607
	50	1.5	2400 x 1200	5	14.4	15302
	50	1.5	2400 x 1500	3	10.8	15362
	50	1.5	3000 x 1500	3	13.5	77932
	75	2.2	2400 x 1200	3	8.6	15268
	75	2.2	2400 x 1500	2	7.2	88665
	75	2.2	3000 x 1500	2	9	104210
	100	3	2400 x 1200	2	5.8	17763
	100	3	2400 x 1500	2	7.2	17684
	100	3	3000 x 1500	2	9	141802

This product is made to order; minimum order quantities may apply.

Ultratel™ HVAC
Boards

Industrial Commercial

Product overview

Bradford Ultratel is a high-density glasswool insulation board designed to provide premium thermal and acoustic performance, making it suitable for HVAC silencers and high-performance ductwork for commercial projects.



Product benefits

- ✓ **Thermal, acoustic and fire protection** - help reduce energy losses, improve energy efficiency and provide superior sound absorption
- ✓ **Versatile applications** - boards are suitable for internal duct lining, HVAC silencers, and acoustic enclosures
- ✓ **Durable** - high compressive strength resists damage
- ✓ **Easy to install** - simple to cut, handle, and fit securely within ductwork

Application types

HVAC silencers and high-performance ductwork for commercial

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Ultratel Boards

Facing	Thickness (mm)	Material R-Value	Standard Size (mm x mm)	Pieces per pack	m² per pack	Product code
Plain	25	R0.75	2400 x 1200	6	17.3	15324
	50	R1.5	2400 x 1200	3	8.6	15278
Heavy Duty Perforated	25	R0.7	2400 x 1200	6	17.3	15267
	50	R1.5	2400 x 1200	3	8.6	15286

This product is made to order; minimum order quantities may apply.

Quietel™ HVAC
Boards

Industrial Commercial

Product overview

Bradford Quietel is an ultra-high density glasswool insulation board typically supplied unfaced, provides excellent acoustic performance for both sound transmission and absorption, while also delivering thermal resistance.



Product benefits

- ✓ **Thermal and acoustic** - help reduce energy losses, improve energy efficiency and provide superior sound absorption
- ✓ **Ultra-high density** - rigid glasswool board designed for specialised HVAC and acoustic applications
- ✓ **Durable** - compressive strength resists damage and maintains performance
- ✓ **Easy to install** - simple to cut, handle, and fit securely within ductwork

Application types

Specialised HVAC and commercial acoustic applications

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Quietel Boards

Facing	Thickness (mm)	Material R-Value	Standard Size (mm x mm)	Pieces per pack	m² per pack	Product code
Plain	25	R0.75	2400 x 1200	2	5.76	15273

This product is made to order; minimum order quantities may apply.

Fibertex®

Industrial Stone Wool

Industrial

Product overview

Bradford Stone Wool bulk insulation comes in plain (unfaced) boards or foil-faced blankets. Designed to deliver reliable thermal, acoustic, and fire protection - all in a cost-effective solution. Available in multiple configurations to handle a wide range of high-temperature applications.



Product benefits

- ✓ **Advanced fire performance -** non-combustible and able to withstand temperatures above 1000° C without melting, helping prevent the spread of a fire in a building
- ✓ **Superior acoustic performance -** available in a range of high densities that provide excellent sound absorption
- ✓ **Reliable thermal performance -** durable insulation that maintains performance in both hot and cold conditions
- ✓ **Durable -** moisture-resistant and retains its shape, density and thickness over time, ensuring consistent performance in demanding environments

Application types

Internal walls, external walls, HVAC duct insulation, plant equipment and machinery insulation, offshore rigs, wine cellars

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Fibertex 350 Range

Facing	Thickness (mm)	Density (kg/m³)	Standard Size (mm x mm)	Pieces per pack	m² per pack	Old Product Code	New Product Code
Board Plain	30	60	1200 x 600	10	7.2	114044	-
	50	60	1200 x 600	5	4.3	492030	493134
	75	60	1200 x 600	4	2.9	492275	-
	100	60	1200 x 600	2	2.2	114047	492980
Blanket Foil Faced	30	60	4000 x 600	2	4.8	194450	-
	50	60	4000 x 600	2	4.8	194448	-
	75	60	4000 x 600	2	4.8	194449	-

Product specifications

Fibertex 450 Range

Facing	Thickness (mm)	DENSITY (kg/m³)	Standard Size (mm x mm)	Pieces per pack	m² per pack	Product code	New Product Code
Board Plain	25	80	1200 x 600	12	8.6	114048	-
	50	80	1200 x 600	5	4.3	114049^	492289
	75	80	1200 x 600	3	2.9	114050^	492936
	100	80	1200 x 600	3	2.2	114091	-
Blanket Plain	25	80	4000 x 600	2	4.8	118467	-
	50	80	4000 x 600	2	4.8	194447	-
	75	80	3000 x 600	2	3.6	478213	-
Blanket Foil Faced	75	80	4000 x 600	2	4.8	465093	-

Fibertex 650 Range

Facing	Thickness (mm)	DENSITY (kg/m³)	Standard Size (mm x mm)	Pieces per pack	m² per pack	Product code
Board Plain	25	100	1200 x 600	12	8.6	114092
	50	100	1200 x 600	6	4.3	114093
	75	100	1200 x 600	4	2.9	114094
Blanket Plain	25	100	4000 x 600	2	4.8	118470
	50	100	4000 x 600	2	4.8	194445
	75	100	2500 x 600	2	3.0	478214

Fibretex 820 Range

Facing	Thickness (mm)	DENSITY (kg/m³)	Standard Size (mm x mm)	Pieces per pack	m² per pack	Product code
Board Plain	25	110	1200 x 600	12	8.6	114095
	50	110	1200 x 600	6	4.3	114096
	75	110	1200 x 600	4	2.9	114097
Blanket Plain	25	110	4000 x 600	2	4.8	118493
	50	110	3500 x 600	2	4.2	478216
Strip Plain	13	110	750 x 225	60	0.17	16356

^Number of pieces per pack have been updated under the new product code.

Fibermesh®

Industrial Stone Wool

Industrial

Product overview

Bradford Fibermesh is a range of stitched-mesh non-combustible stone wool insulation blankets, designed to provide reliable thermal insulation, acoustic absorption and fire performance. Reinforced with galvanised or stainless steel wire mesh stitched to one face for strength and easy handling on site.



Product benefits

- ✓ **Advanced fire performance -** non-combustible and able to withstand temperatures above 1000° C without melting, helping prevent the spread of a fire in a building
- ✓ **Superior acoustic performance -** available in a range of high densities that provide excellent sound absorption
- ✓ **Reliable thermal performance -** durable insulation that maintains performance in both hot and cold conditions
- ✓ **Durable -** moisture-resistant and retains its shape, density and thickness over time, ensuring consistent performance in demanding environments

Application types

Industrial applications on process equipment, vessels, tanks, ductwork and large-diameter piping.

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Bradford Fibremesh 450 (Unfaced)

Thickness (mm)	Nominal length (m)	Nominal width (mm)	Pieces per pack	m² per pack	Product code galvanised	Product code stainless steel
50	5	600	1	3.8	114145	114160
75	3	600	1	1.8	114146	114161

Bradford Fibremesh 650 (Unfaced)

Thickness (mm)	Nominal length (m)	Nominal width (mm)	Pieces per pack	m² per pack	Product code galvanised	Product code stainless steel
50	5	600	1	3.8	114149	114164
75	3	600	1	1.8	114150	114165

Thermoseal®
Wall Wrap

Residential



Product overview

Bradford Thermoseal wall wrap products provide a Protective Second Skin™ that can help minimise harsh rain and wind from damaging the insulation and framework inside the wall cavity. Custom printing is available to feature your company logo for cost-effective, on-site branding during construction.

Product benefits

- ✓ **Thermal performance** – reflects radiant heat and can contribute additional R-Value when facing a cavity
- ✓ **Bushfire protection** – suitable for BAL12.5-FZ when installed to specification
- ✓ **Weather protection** – reduces draughts in the wall frame resulting in insulation working more efficiently
- ✓ **Compliant Class 2 vapour barrier** – compliant solution tested to NCC2022 requirements

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Thermoseal®
Wall Wrap

Thermoseal® ResiWrap

Product overview

Bradford Thermoseal ResiWrap is an extra heavy-duty weather barrier built for harsh climates. Resiwrap delivers superior protection and adds thermal performance with an inward-facing reflective air-gap R-value when installed adjacent to an air space.

Thermoseal™ Wall Wrap XP

Product overview

Bradford Thermoseal Wall Wrap XP is a medium-duty weather barrier designed to improve the thermal performance of brick veneer walls, featuring an outward-facing semi-reflective surface. Also suitable for use behind lightweight construction in tropical climate zones (1 and 2).

Thermoseal® FireSpec

Product overview

Bradford Thermoseal FireSpec is an extra heavy-duty, non-combustible sarking for wall applications, providing both a water barrier and Class 2 vapour barrier. Recommended for warm, humid climates (NCC Climate Zones 1–5), it features a reflective foil face that adds R-value when installed adjacent to a still air gap. Suitable for BAL fire regions.

Thermoseal® Wall Breather Class 4

Product overview

Bradford Thermoseal Wall Breather Class 4 is a light-duty perforated sarking designed to promote extra drying capacity within the wall cavity, while still providing protection for insulation and timber framing.

Thermoseal™ Wall Wrap

Product overview

Bradford Thermoseal Wall Wrap is a medium-duty weather barrier designed to boost thermal performance when installed adjacent to an inward-facing air gap, while providing reliable weather resistance for lasting protection.

Thermoseal™ Roof Metal Wall

Product overview

Bradford Thermoseal Roof Metal Wall is a light-duty weather barrier designed to improve the thermal performance of brick veneer walls, featuring an outward-facing semi-reflective surface. Also suitable for use behind lightweight construction in tropical climate zones (1 and 2).

Thermoseal® Prime

Product overview

Bradford Thermoseal Wall Wrap Prime is a medium duty weather barrier designed to boost thermal performance when installed adjacent to an inward-facing air gap, while providing reliable weather resistance for lasting protection. Suitable for climate zones 1-3.

Product specifications

Thermoseal ResiWrap				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Extra Heavy	1350	30	40.5	108879
Extra Heavy	1350	60	81	108004
Extra Heavy	1500	30	45	120121
Thermoseal FireSpec				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Extra Heavy	1350	30	45	164674
Thermoseal Wall Wrap				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Medium	1350	30	40.5	40483
Medium	1350	60	81	15128
Medium	1500	30	45	40514
Thermoseal Wall Wrap XP				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Medium	1350	30	40.5	125825
Medium	1350	60	81	124652
Thermoseal Wall Breather Class 4				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Light	1350	30	40.5	486520
Light	1350	60	81	486521
Thermoseal Roof Metal Wall				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Light	1350	30	40.5	105871
Light	1350	60	81	15056
Thermoseal Prime				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Medium	**1350**	**30**	**40.5**	**169161**
Medium	1350	60	81	169232
Medium	1500	30	45	178641
Medium	1500	60	90	178651

Enviroseal®

Wall Wrap



Product overview

Bradford Enviroseal wall wrap is a Class 4 vapour-permeable air and water barrier that helps block rain and reduce draughts. By minimising air infiltration, it improves insulation performance and boosts energy efficiency for greater comfort. Suitable for brick veneer and lightweight cladding in residential and commercial projects across Climate Zones 2–8 and BAL-rated regions.

Product benefits

- ✓ **Condensation control** – reduces the build-up of moisture
- ✓ **Weather barrier** – when taped and sealed, helps block rain and draughts
- ✓ **Bushfire protection** – suitable for BAL 12.5-FZ when installed to specification
- ✓ **Durable** – built for long term performance behind cladding

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Custom designs

Enviroseal Aero can now be supplied with custom designs. Contact your Bradford representative for more information.



Bradford ULTRAtape provides a strong and reliable seal for Enviroseal® wall wraps and roof sarking, supporting weather tightness and thermal performance in buildings.

Enviroseal® Aero

Product overview

Bradford Enviroseal Aero is a light-duty, Class 4 vapour-permeable weather barrier ideal for brick veneer and lightweight cladding in residential and commercial projects across Climate Zones 2–8 and BAL fire regions. Designed to improve workflow efficiency, it allows up to 6 weeks of weather exposure before external cladding is installed.

Enviroseal® CW

Product overview

Bradford Enviroseal CW is a light-duty, Class 4 vapour-permeable wall wrap with a slightly higher GSM than Enviroseal Plus, offering added strength for commercial facades and larger projects while remaining easy to handle on site.

Enviroseal® Plus

Product overview

Bradford Enviroseal Plus is a light-duty, Class 4 vapour-permeable weather barrier ideal for brick veneer and lightweight cladding in residential and commercial projects across Climate Zones 2–8 and BAL fire regions. Designed to improve workflow efficiency, it allows up to 12 weeks of weather exposure before external cladding is installed.

Enviroseal® CW-IT

Product overview

Bradford Enviroseal CW-IT is a CW variant featuring an integrated adhesive tape system, pre-applied with protective release liners for faster, easier installation.

Product specifications

Enviroseal Aero				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Light Wall	1350	30	40.5	488644
Light Wall	1500	30	45	488650
Light Wall	1500	50	75	489433
Enviroseal Plus				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Light Wall	1350	30	40.5	483000
Light Wall	1500	30	45	478759
Light Wall	1500	50	75	485832
Light Wall	2750	25	68.5	481184
Light Wall	3000	25	75	481185
Enviroseal CW				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Light Wall	1500	50	75	114175
Enviroseal CW-IT				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Light Wall	1500	50	75	134863

Thermoseal™

Roof Sarking

Product overview

The Bradford Thermoseal Roof Sarking product combines the benefits of weather protection with reflective thermal insulation when installed adjacent to a still air space under tiled or metal roofs. Bradford Thermoseal range is available in a variety of duty classes to suit different building types, climates and roofing application.



Product benefits

- ✓ **Thermal comfort** - reflects radiant heat and can contribute additional R-Value when facing a cavity
- ✓ **Bushfire protection** - suitable for BAL12.5-FZ when installed to specification
- ✓ **Weather protection** - reduces draughts and wind driven rain entering roof space
- ✓ **Compliant Class 2 vapour barrier** - compliant solution tested to NCC2022 requirements

Application types



Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Thermoseal™ Roof Tile

Product overview

Bradford Thermoseal Roof Tile is a heavy duty, medium weight membrane suitable for use under concrete and terracotta roof tiles. This is an economical foil and polyweave membrane designed for everyday applications.

Application types

Roofs

Product specifications

Thermoseal Roof Tile				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product Code**
Heavy	1500	30	45	15110

Thermoseal Roof Tile Plus

Product overview

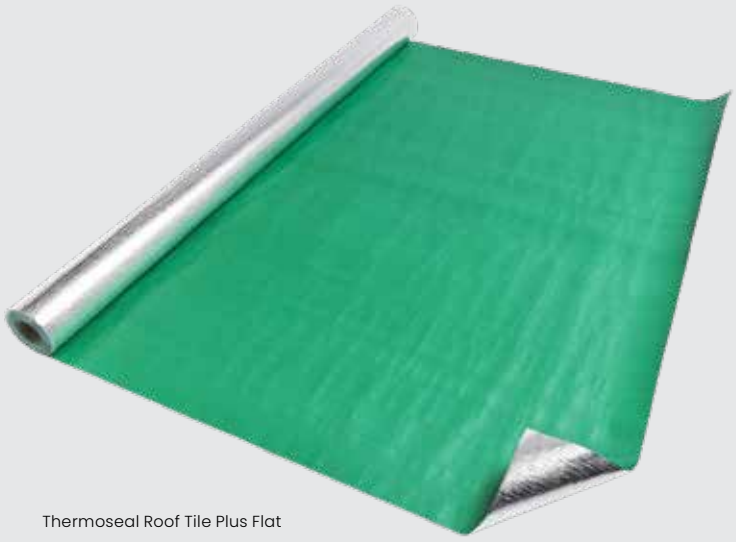
Bradford Thermoseal Roof Tile Plus is an extra heavy duty, heavier weight membrane suitable for use under concrete and terracotta roof tiles. This is a premium polymeric and paper laminate designed for ease of laying and provides a smooth internal finish.

Application types

Roofs

Product specifications

Thermoseal Roof Tile Plus				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product Code**
Extra Heavy	1500	30	45	27308



Thermoseal Roof Tile Plus Flat

Thermoseal®
Roof Sarking

Residential

Thermoseal™ ResiWrap

Product overview

Bradford Thermoseal Resiwrap is a extra heavy-duty wall wrap and roof sarking designed for external brick veneer walls and under metal roofs. Built for superior strength, it's the ideal choice for projects exposed to harsh weather during construction.

Product benefits

- ✓ **Thermal comfort** - reflects radiant heat and can contribute additional R-Value when facing a cavity
- ✓ **Bushfire protection** - suitable for BAL12.5-FZ when installed to specification
- ✓ **Weather protection** - reduces draughts and wind driven rain entering roof space
- ✓ **Compliant Class 2 vapour barrier** - compliant solution tested to Ncc2022 requirements

Application types



Roofs External walls

Class 1 party walls or separating walls between adjoining occupancies

Product specifications

Thermoseal Resiwrap				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Extra Heavy	1350	30	40.5	108879
	1350	60	81	108004
	1500	30	45	120121

Thermoseal™ Roof Metal Wall

Product overview

Bradford Thermoseal Roof Metal Wall is a light-duty, paper-based metal roof sarking designed for high-temperature applications with support spacing up to 900mm. Its outward-facing antiglare finish reduces glare during installation, making the job safer and more comfortable.

Application types



Roofs External walls

Product specifications

Thermoseal Metal Wall				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Light	1350	30	40.5	105871
	1350	60	81	15056

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Thermoseal™ 733MD

Product overview

Bradford Thermoseal 733MD is a medium-duty, paper-based reflective sarking with integrated vapour barrier, delivering a smooth internal finish. Its reinforced construction, with reflective foil inward and antiglare outward, is ideal for tile or metal roofs and metal-clad walls.

Thermoseal 993 Decorative Sarking

Product overview

Bradford Thermoseal 993 Decorative Sarking is a decorative, medium-duty sarking featuring a coloured lacquered finish on one side and green antiglare on the other. Available in Black or White, with an optional perforated design (9% openness) for enhanced acoustic performance.

Thermoseal 753HD

Product overview

Bradford Thermoseal 753HD is a heavy-duty, paper-based reflective sarking with integrated vapour barrier, engineered for superior puncture and wind-flap resistance. Its reinforced heavyweight construction, featuring reflective foil inward and antiglare outward, is ideal for tile and metal roofs.

Product specifications

Thermoseal 733MD				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Medium	1350	30	40.5	25489
Medium	1350	60	81	15061
Thermoseal 753HD				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Heavy	1350	60	81	15091
Thermoplast 993 Decorative Sarking				
Duty	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Medium - Black	1350mm	60	81	123643
Medium (before perf) - Black	1350mm	60	81	131712
Medium - White	1350mm	60	81	183007
Medium (before perf) - White	1350mm	60	81	188901

Enviroseal™

Roof Sarking

Residential

Product overview

Enviroseal Tuff and HTS-IT is a vapour permeable roof underlay designed to protect against harsh external weather and reduce condensation build up under tile or metal roofs. Upgrade to Enviroseal HTS-IT for integrated tape that speeds up lap sealing for faster project completion.



Product benefits

- ✓ **Moisture control** – minimises the risk of condensation build up in the roof space
- ✓ **Bushfire protection** – suitable for all BAL regions
- ✓ **Weather protection** – reduces draughts and wind driven rain entering roof space
- ✓ **Compliant roof sarking solution –** compliant solution for dwellings located in climate zones 6,7, and 9

Application types

Roofs

Class 1 party walls or separating walls between adjoining occupancies

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Enviroseal Tuff			
Roll width (mm)	**Roll length** (m)	**m² per roll**	**Product code**
1500	30	45	487982
Enviroseal HTS-IT			
Roll width (mm)	**Roll length** (m)	**m² per roll**	**Product code**
1500	30	45	190904

Enviroseal Tuff has replaced Enviroseal HTS.

Adhesive Tapes Range

Accessories

Bradford offers a range of adhesive tapes suitable to range of products.

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

ULTRAtape

Product overview

ULTRAtape is a hand-tearable, reinforced tape with a single-sided adhesive that develops a high bond strength over time. The tape is designed for use with pliable building membranes and the Bradford Enviroseal and Thermoseal ranges of wall wraps and roof sarking. It can be applied to smooth surfaces including concrete steel, aluminium, timber and window flashings.

Product application

Sealing overlaps, joints and penetrations, repairing pliable building membranes.

Product specifications

ULTRAtape			
Width (mm)	**Length** (mm)	**QTY/Carton**	**Product Code**
60	25	10	471825

HighTack Tape

Product overview

HighTack Tape is a single-sided aggressive adhesive tape with a high initial grab and flexible carrier. It is designed for use with vapour permeable construction membranes, requiring high initial grab and tack during installation and provides an air and water-tight seal.

Product application

Sealing overlaps, joints, seal around pipes, windows and penetrations.

Product specifications

HighTack Tape			
Width (mm)	**Length** (mm)	**QTY/Carton**	**Product Code**
60	25	10	155170

Foam Tape

Product overview

Foam Tape is a durable PE foam tape with a strong adhesive backing and protective paper. It is designed to deliver reliable adhesion and added thermal performance for wall wrap and roof sarking installations. The high-tack adhesive ensures a firm bond to clean, dry surfaces, while the PE foam contributes R0.2 thermal resistance.

Product application

Isolation and sealing wall wrap and roof sarking systems.

Product specifications

Foam Tape			
Width (mm)	**Length** (mm)	**QTY/Carton**	**Product Code**
30	10	12	85495
60	10	6	113788

Adhesive Tapes Range

Accessories

400F Aluminium Foil Tape

Product overview

400F Aluminium Foil Tape is a plain (unreinforced) aluminium foil tape with high tack adhesive backing.

Product application

Sealing and joining foil sarking, overlaps on foil-faced glasswool and rockwool insulation, metal deck roofing and HVAC insulation.

Product specifications

400F Aluminium Foil Tape			
Width (mm)	**Length** (mm)	**QTY/Carton**	**Product Code**
48	50	24	17351
72	50	16	17352
96	50	12	17353

493 Reinforced Aluminium Foil Tape

Product overview

493 Reinforced Aluminium Foil Tape is a heavy-duty aluminium foil tape backed with a strong adhesive and reinforced with a polyethylene mesh for added strength.

Product application

Sealing and joining foil sarking, overlaps on foil-faced glasswool and rockwool insulation, metal deck roofing and HVAC insulation.

Product specifications

493 Reinforced Aluminium Foil Tape			
Width (mm)	**Length** (mm)	**QTY/Carton**	**Product Code**
48	20	25	17367
48	50	24	17366
72	20	20	17370
72	50	16	17369
96	50	12	17371

Thermoplast 990 Decorative Foil Tape (Black & White)

Product overview

Thermoplast 990 Decorative Foil Tape is designed to complement Bradford Thermoplast 990F/993F White and 993 Black decorative building membranes. These tapes are made from the same base material for a consistent colour match (note: minor batch variations may occur—check before installation). Not recommended for use in areas exposed to condensation or moisture.

Product application

Sealing and joining foil sarking, overlaps on foil-faced glasswool and rockwool insulation, metal deck roofing and HVAC insulation

Product specifications

Thermoplast 990 Decorative Foil Tape (Black & White)

Product	Width (mm)	Length (mm)	QTY/ Carton	Product Code
Thermoplast 990 Black Decorative Foil Tape	72	35	16	134143
	96	35	12	134144
Thermoplast 990 White Decorative Foil Tape	72	35	16	180812
	96	35	12	180813

334 Double Sided Tape

Product overview

334 Double Sided Tape is a reinforced cotton cloth tape with synthetic rubber adhesive on both sides. The tape provides strong initial tack, making it ideal for installations on steel frames and for sealing overlaps and joins in reflective vapour barrier wall wrap products.

Product application

Sealing and joining foil sarking, securing insulation facings in HVAC applications, installing Bradford Thermoseal wall wrap and roof sarking range.

Product specifications

334 Double Sided Tape

Width (mm)	Length (mm)	QTY/Carton	Product Code
36	23000	24	17343
48	23000	20	17344

Thermoseal™

Vapour Barrier

Light Duty Facing (Thermoseal 729)

Product overview

Light Duty Facing (Thermoseal 729) is an economical grade reflective foil, specifically designed for facing of bulk insulation under metal deck roofing to act as a vapour barrier and protect against condensation.

Medium Duty Facing (Thermoseal 730 & 730PERF)

Product overview

Medium Duty Facing (Thermoseal 730 & 730PERF) is a tough medium duty facing for bulk insulation used in roofing and cladding of residential and commercial buildings. This foil is also used as an external facing for duct wrap applications in the air conditioning industry. Available with a perforated design and has an openness factor of 9%.

Heavy Duty Facing (Thermoseal 750 & 750PERF)

Product overview

Heavy Duty Facing (Thermoseal 750& 750PERF) is a premium-weight, heavy-duty vapour barrier facing foil, designed primarily for bulk insulation blankets and HVAC boards, providing reliable external wrapping for ductwork and vessels. Also available in a perforated design (9% openness) for acoustic performance, making it ideal for internal lining or lagging of air conditioning ductwork and ceiling linings.

Heavy Duty Pliable Facing (Thermoseal 756)

Product overview

Heavy Duty Pliable Facing (Thermoseal 756) is a slightly lighter weight, more pliable version of heavy duty 750 designed for use as a facing for Glasswool, Polystyrene and Rockwool SPI where additional flexibility is required to wrap gently curved surfaces.

Product specifications

Light Duty Facing (Thermoseal 729)			
Roll width (mm)	**Roll length** (m)	**m² per roll**	**Product code**
1350	60	81	17396
1350	500	675	15007
Medium Duty Facing (Theromseal 730)			
Roll width (mm)	**Roll length** (m)	**m² per roll**	**Product code**
1350	60	81	15012
Medium Duty Perforated Facing (730PERF)			
Roll width (mm)	**Roll length** (m)	**m² per roll**	**Product code**
1200	300	360	15158
1500	300	450	152890
Heavy Duty Facing (Thermoseal 750)			
Roll width (mm)	**Roll length** (m)	**m² per roll**	**Product code**
1200	60	72	15086
1200	300	360	15087
1350	60	81	15080
1500	500	750	15077
Heavy Duty Facing (Thermoseal 750PERF)			
Roll width (mm)	**Roll length** (m)	**m² per roll**	**Product code**
1200	300	360	15168
1350	60	81	15174
1350	300	405	15177
1500	300	450	15180
1500	500	750	15181
Heavy Duty Pliable Facing (Thermoseal 756)			
Roll width (mm)	**Roll length** (m)	**m² per roll**	**Product code**
1000	60	60	125037
1000	300	300	125093
1200	60	72	123384
Heavy Duty Pliable Facing			
Roll width (mm)	**Roll length** (m)	**m² per roll**	**Product code**
1200	400	480	140024
1200	600	720	140025
1200	1200	1440	154973
1350	60	81	131874
1350	400	540	139198
1350	600	810	139265
1500	600	900	185169
1500	1200	1800	187299

Polyair™ Performa

Shed Insulation

Sheds & garages

Product overview

Bradford Polyair Performa is an extra heavy-duty, thermoreflective shed insulation roll with a durable foam core, designed to reflect up to 95% of radiant heat in summer and retain warmth in winter. Available in 4.0mm and 8.8mm thicknesses, it's suitable for use as an exposed wall or ceiling lining in both residential and commercial applications.



Product benefits

- ✓ **Thermal performance** - reflects up to 95% of radiant heat and can boost overall insulation
- ✓ **Weather barrier** - when taped and sealed, helps block rain and draughts
- ✓ **Durable** - extra heavy duty commercial-grade material resists frequent handling and minor impacts
- ✓ **Group 1 rated -** Polyair Performa 4.0 is rated Group 1 in accordance with AS ISO 9705 and AS 5631.1 and is suitable for use as an exposed wall or ceiling lining in commercial applications

Application types



Roofs

External walls

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Bradford Polyair Performa					
Product	**Thickness** (mm)	**Roll width** (mm)	**Roll length** (m)	**m² per roll**	**Product code**
Performa 4.0 XHD	4	1350	22.25	30	152161
Performa 4.0 XHD	4	1350	40	54	152429
Performa 4.0 XHD with 150mm Lap	4	1350	22.25	30	466844
Performa 8.8 XHD	8.8	1350	22.25	30	152472
Performa 8.8 XHD with 150mm Lap	8.8	1350	30	40.5	180852
Performa 8.8 XHD with 150mm Lap	8.8	1350	22.25	30	193881

This product is made to order; minimum order quantities may apply.

Polyair™ Unicell

Shed Insulation

Sheds & garages

Product overview

Bradford Polyair Unicell is an extra heavy duty, commercial-grade reflective shed insulation roll for roofs and walls. It reflects up to 95% of radiant heat in summer and helps retain warmth in winter. With sealed joins, it keeps dust out and reduces condensation on metal surfaces - protecting tools, equipment, and stored items.



Product benefits

- ✓ **Thermal performance** - reflects up to 95% of radiant heat and can boost overall insulation
- ✓ **Weather barrier** - when taped and sealed, helps block rain and draughts
- ✓ **Durable** - extra heavy duty commercial-grade material resists frequent handling and minor impacts
- ✓ **Easy to install** - lightweight and simple to handle

Application types



Roofs

External walls

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Bradford Polyair Unicell

Product	Thickness (mm)	Roll width (mm)	Roll length (m)	m² per roll	Product code
Polyair UniCell 4.0	4	1350	40	54	127418
Polyair UniCell 4.0 - 1.5m Wide	4	1500	25	37.5	130301
Polyair UniCell 4.0 - Self Adhesive	4	1350	40	54	130304
Polyair Unicell 10.0 with 150mm flap	10	1350	22.25	30	487118

This product is made to order; minimum order quantities may apply.

WindMaster™

Residential Roof Ventilator

Residential

Product overview

Bradford WindMaster is a wind-driven roof ventilator that helps exhaust air from roof spaces without using electricity. Made from lightweight aluminium, and designed with a 300mm throat, it reduces heat load and moisture in the roof cavity, helping to reduce risk of condensation with no running costs.



Product benefits

- ✓ **Heat and moisture management** - helps reduce heat load and the risk of condensation in the roof space
- ✓ **Energy efficient** - ventilates without electricity for year-round efficiency
- ✓ **Easy to install** - suitable for most metal or tiled roofs

Application types



Roofs

Bradford tip

Looking for compliant ventilation solution for class 1 buildings? Bradford ranges complementary products to support ceiling installation and compliant solutions – Metal eave vents.

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Available colours and codes

Mill 61141	Cove® 125754	Windspray® 61154	Wilderness® 61150	Ironstone® 61166
Dover White™ 481724	Gully® 125751	Wallaby® 125756	Pale Eucalypt® 61147	Headland® 61145
Surfmist® 61143	Jasper® 61161	Basalt® 125752	Mangrove® 125755	Manor Red® 61146
Classic Cream™ 61151	Southerly® 481725	Woodland Grey® 61149	Cottage Green® 61148	
Evening Haze® 90673	Shale Grey™ 61155	Monument® 90675	Bluegum® 481726	
Paperbark® 61152	Dune® 61153	Night Sky® 61144	Deep Ocean® 61159	

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WindMaster BAL

Residential Roof Ventilator

Residential

Product overview

Bradford WindMaster BAL is a wind-driven roof ventilator that helps exhaust air from roof spaces without using electricity. Made from lightweight aluminum, and designed with a 300mm throat, it reduces heat load and moisture in the roof cavity, helping to reduce risk of condensation with no running costs. It is specifically designed for use in bushfire rated regions, from BAL12.5 up to BAL40.



Product benefits

- ✓ **Heat and moisture management** - helps reduce heat load and the risk of condensation in the roof space
- ✓ **Energy efficient** - ventilates without electricity for year-round efficiency
- ✓ **Easy to install** - suitable for most metal or tiled roofs

Application types



Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Bradford tip

Looking for compliant ventilation solution for class 1 buildings? Bradford ranges complementary products to support ceiling installation and compliant solutions - Metal eave vents.

Available colours and codes

Mill 48520	Paperbark® 485218	Dune® 485207	Monument® 485215	Deep Ocean® 485205
Dover White™ 485206	Gully® 485209	Windspray® 485223	Night Sky® 485216	Ironstone® 485212
Surfmist® 485221	Jasper® 485213	Wallaby® 485222	Pale Eucalypt® 485217	Headland® 485211
Classic Cream™ 485203	Southerly® 485220	Basalt® 485201	Cottage Green® 485204	Manor Red® 485214
Evening Haze® 485208	Shale Grey™ 485219	Woodland Grey® 485224	Bluegum® 485202	

*Colour names are registered trademarks of BlueScope Steel Limited. ™ colour names are trademarks of BlueScope Steel Limited.

SupaVent™

Residential Roof Ventilator

Residential

Product overview

Bradford SupaVent is a wind-driven roof ventilator that helps exhaust air from roof spaces without using electricity. Reduces heat load and moisture in the roof cavity, helping to reduce risk of condensation with no running costs. Made from high quality polymer with a 250mm throat, it is designed for homes in coastal areas.



Product benefits

- ✓ **Heat and moisture management** - helps reduce heat load and the risk of condensation in the roof space
- ✓ **Energy efficient** - ventilates without electricity for year-round efficiency
- ✓ **Easy to install** - suitable for most metal or tiled roofs

Application types



Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Bradford tip

Looking for compliant ventilation solution for class 1 buildings? Bradford ranges complementary products to support ceiling installation and compliant solutions - Metal eave vents.

Available colours and codes

Surfmist® 61168	Shale Grey™ 61177	Woodland Grey® 61174	Pale Eucalypt® 61172	Ironstone® 61182
Paperbark® 61175	Dune® 61176	Monument® 105182	Cottage Green® 61173	Headland® 61170
Jasper® 61180	Basalt® 136911	Night Sky® 61169	Deep Ocean® 61179	Manor Red® 61171

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TurboBeam™

Residential Roof Ventilator

Residential

Product overview

Bradford TurboBeam is a wind-driven roof ventilator with a clear turbine that helps exhaust air from roof spaces without using electricity. Designed with a 250mm throat, it helps reduce heat load and moisture in the roof cavity, helping to create a healthier home with no running costs.



Product benefits

- ✓ **Heat and moisture management** – helps reduce heat load and the risk of condensation in the roof space
- ✓ **Energy efficient** – ventilates without electricity for year-round efficiency
- ✓ **Easy to install** – suitable for most metal or tiled roofs

Application types

Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Available colours and codes

Clear 61183

SolarXVENT®

Residential Roof Ventilator

Sheds & garages

Product overview

Bradford SolarXVENT is a compact solar-powered roof ventilator for small roof spaces including sheds and garages. Designed with a 150mm throat, it turns on sunlight with no wiring or electricity cost.

Product benefits

- ✓ **Heat and moisture management** – helps expel air to reduce heat load and condensation risk
- ✓ **Solar powered** – runs on sunlight with no mains electricity or running costs
- ✓ **Energy efficient** – reduces the burden on air conditioning for potential energy savings
- ✓ **Easy to install** – low-profile, UV-resistant design fits most tiled and metal roofs

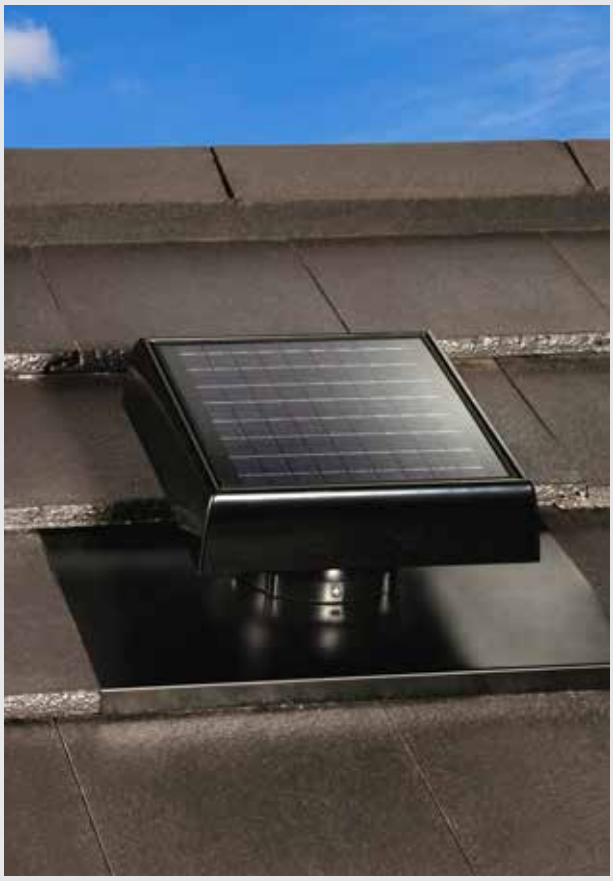
Application types



Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.



Available colours and codes

Night Sky®
187002

*Colour names are registered trademarks of BlueScope Steel Limited. ™ colour names are trademarks of BlueScope Steel Limited.

AiroMatic™

Residential Roof Ventilator

Residential

Product overview

Bradford AiroMatic is a smart powered, high performance roof ventilator that automatically detects and removes air from the roof space. Designed with a 250mm throat, which is aimed to reduce heat load and moisture in the roof cavity, helping to reduce risk of condensation.



Product benefits

- ✓ **Heat and moisture management** - helps reduce heat load and the risk of condensation in the roof space
- ✓ **Energy efficient** - low-energy motor helps reduce air-conditioning load and running costs
- ✓ **Smart control modes** – offers Air iQ mode or fixed speed for continuous ventilation
- ✓ **Easy to install** - suitable for most metal or tiled roofs

Bradford tip

1 AiroMatic = up to 4 wind vents*

Pair with metal eave vents for an NCC performance solution.

*Equivalent airflow under comparable conditions.

Application types

Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Available colours and codes

Surfmist® 112155	Woodland Grey® 112156	Night Sky® 112154	Headland® 112153

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AiroMatic™ Continuous Flow (CF)

Residential Roof Ventilator

Residential

Product overview

Bradford AiroMatic Continuous Flow (CF) is a high- powered roof ventilator that continuously removes air from the roof space. Designed with a 250mm throat, which is aimed to reduce heat load and moisture in the roof cavity, helping to reduce risk of condensation.



Product benefits

- ✓ **Heat and moisture management** – helps reduce heat load and the risk of condensation in the roof space
- ✓ **Powerful performance** – fixed speed for continuous ventilation
- ✓ **Energy efficient** – low-energy motor helps reduce air-conditioning load and running costs
- ✓ **Easy to install** - suitable for most metal or tiled roofs

Bradford tip

1 AiroMatic = up to 4 wind vents*

Pair with metal eave vents for an NCC performance solution.

*Equivalent airflow under comparable conditions.

Application types

Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Available colours and codes

Surfmist® 489173	Monument® 489670	Woodland Grey® 489174	Night Sky® 489172	Headland® 489171

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Maestro BAL™

Residential Roof Ventilator

Residential

Product overview

Bradford Maestro BAL is a powered roof ventilator designed for homes in bushfire-prone areas. Designed with a 250mm throat, Maestro BAL uses Air iQ to automatically detect and remove heat in the roof space to improve comfort and condensation risk.



Product benefits

- ✓ **Bushfire protection** – suitable for BAL 12.5-40 when installed to specification
- ✓ **Heat and moisture management** – helps reduce heat load and the risk of condensation in the roof space
- ✓ **Powerful performance** – fixed speed for continuous ventilation
- ✓ **Smart control modes** – offers Air iQ mode or fixed speed for continuous ventilation

Bradford tip

1 Maestro BAL = up to 4 wind vents*

Pair with metal eave vents for an NCC performance solution.

*Equivalent airflow under comparable conditions.

Application types

Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Available colours and codes

Mill 153002	Jasper® 153004	Windspray® 153009	Night Sky® 134205	Deep Ocean® 194555
Dover White™ 486252	Southerly® 486251	Basalt® 194441	Pale Eucalypt® 134212	Ironstone® 153006
Surfmist® 134206	Shale Grey™ 134209	Woodland Grey® 129247	Cottage Green® 153008	Headland® 134207
Classic Cream™ 178821	Dune® 153005	Monument® 134208	Bluegum® 486250	Manor Red® 134211
Paperbark® 194554				

*Colour names are registered trademarks of BlueScope Steel Limited. ™ colour names are trademarks of BlueScope Steel Limited.

Roof Valve

Residential Roof Ventilator

Residential

Product overview

Bradford Roof Valve is a low-profile, static roof ventilator (no turbine) designed with a 150mm throat that quietly releases air from the roof space without using electricity. It's ideal above ceiling or exhaust fans, making it a simple way to remove air from bathrooms, kitchens and laundries through the roof.



Product benefits

- ✓ **Heat and moisture management** – helps reduce heat load and the risk of condensation in the roof space
- ✓ **Compliant solution** – meets Australian standards and NCC compliant when installed to specification
- ✓ **Easy to install** – suitable for most metal or tiled roofs designed with 150mm duct collar to suit standard flexible duct

Application types



Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Available colours and codes

Clear	Night Sky***
468467	466758

* These colours are made to order with a manufacturing lead time of 10 working days.
*Colour names are registered trademarks of BlueScope Steel Limited. ™ colour names are trademarks of BlueScope Steel Limited.

Roof Valve BAL

Residential Roof Ventilator

Residential

Product overview

Bradford Roof Valve BAL is a low-profile, static roof ventilator (no turbine) designed with a 150mm throat that quietly releases air from the roof space without using electricity. It's ideal above ceiling or exhaust fans, making it a simple way to remove air from bathrooms, kitchens and laundries through the roof. When installed to specification, it is suitable for BAL 12.5-40.



Product benefits

- ✓ **Heat and moisture management** – helps reduce heat load and the risk of condensation in the roof space
- ✓ **Energy efficient** – ventilates without electricity for year-round efficiency
- ✓ **Compliant solution** – meets Australian standards and NCC compliant when installed to specification
- ✓ **Easy to install** – suitable for most metal or tiled roofs designed with 150mm duct collar to suit standard flexible duct

Application types

Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Available colours and codes

Night Sky**
481167

* These colours are made to order with a manufacturing lead time of 10 working days.
*Colour names are registered trademarks of BlueScope Steel Limited. ™ colour names are trademarks of BlueScope Steel Limited.

EcoFan®

Powered Subfloor Ventilation

Residential

Product overview

Bradford EcoFan is a powered subfloor ventilation fan that moves stale, damp air out from under the home to help lower the risk of mould, odours and moisture-related damage. Featuring Air iQ Smart Ventilation Technology, EcoFan automatically adjusts fan speed in response to subfloor temperature and humidity.



Product benefits

- ✓ **Heat and moisture management – Condensation management** - helps reduce condensation under subfloors in residential homes
- ✓ **Humidity detection** - Air iQ technology senses heat and humidity, auto-adjusting fan speed for optimal ventilation
- ✓ **Healthier home** - contributes to reducing stale air entering the home potentially leading to allergies or respiratory problems
- ✓ **Available in different configurations** - can be purchased as a twin pack for ultimate airflow support beneath subfloor

Application types

Subfloors

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Bradford EcoFan Powered Subfloor Ventilation		
Pack	**Colour**	**Product Code**
Single Pack	Brown	112157
Single Pack	White	112158
Twin Pack	Brown	134203
Twin Pack	White	134204

TurboVentura™

Specialised Ventilator

Sheds & garages

Product overview

Bradford TurboVentura is a compact, wind-driven natural roof ventilator designed with a 150mm throat that helps exhaust air from small roof spaces without using electricity. Built from UV-resistant engineering polymers, it helps reduce heat and moisture build-up in the roof space.



Product benefits

- ✓ **Heat and moisture management** – helps reduce heat load and the risk of condensation in the roof space
- ✓ **Specialised solution** – designed for small areas such as garage or shed
- ✓ **Weather resilient** – engineered to handle sun, rain and high winds

Application types

Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Available colours and codes

Night Sky®
61375

* These colours are made to order with a manufacturing lead time of 10 working days.
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General Purpose Vent

Specialised Ventilator

Vehicles, trucks and boats

Product overview

Bradford General Purpose Vent is a compact, wind-driven vehicle roof ventilator that helps clear hot, stale and humid air from enclosed vehicle spaces. Designed for vans, trailers, caravans, canopies, trucks and boats, it provides continuous airflow without electricity for outside air, more comfortable interiors on the move.



Product benefits

- ✓ **Wind-driven operation** – no mains power required for continuous ventilation
- ✓ **Impact-resistant build** – durable polymer body with robust bearings for long service
- ✓ **Weather resilient** – engineered to handle sun, rain and high winds
- ✓ **Easy to install** – low profile unit that fits common vehicle and canopy roofs

Application types



Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Available colours and codes

White 61377

* These colours are made to order with a manufacturing lead time of 10 working days.

Sewer Vent

Specialised Ventilator

Sewer systems, pits and drains

Product overview

Bradford Sewer Vent is a wind driven ventilator designed for sewer systems, pits, and drains. Designed with stainless steel bearings and aluminium shaft to withstand the impact of noxious air streams.

Product benefits

- ✓ **Suitable for sewer systems, pits and drains** – designed for harsh environments with polluted air flow
- ✓ **Easy installation** – compatible for installation directly onto a 150mm PVC pipe
- ✓ **Weather resilient** – designed for extreme weather conditions

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product specifications

Bradford Sewer Vent

Product	Colour	Product code
Sewer vent	White	61374

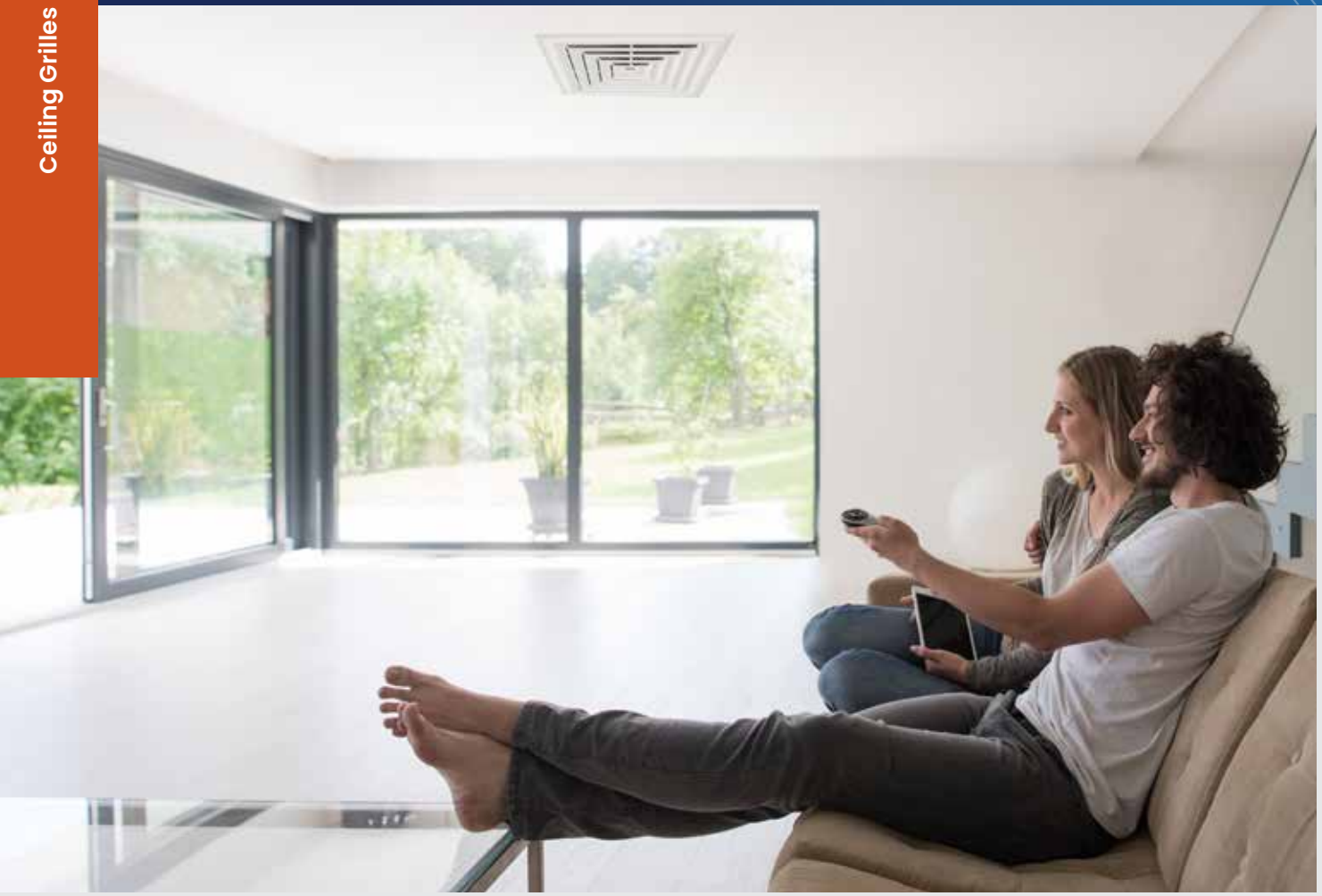
Available colours and codes

White
61374

* These colours are made to order with a manufacturing lead time of 10 working days.

Ceiling Grilles

Residential ventilator accessories



Product overview

Bradford Ceiling Grilles are designed to connect the living areas of a home with the roof cavity to improve roof space ventilation. Installed in the ceiling, the grille allows warm or stale indoor air to move into the roof space, where it can be exhausted by a roof mounted ventilator.

Product benefits

- ✓ **Improve ventilation** – transfer indoor air to the roof cavity for extraction by a roof mounted ventilator
- ✓ **Discreet appearance** – low-profile design blends with a wide range of ceiling finishes
- ✓ **Enhance your roof ventilation system** – can be used to create total living area ventilation system

Application types



Ceilings

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Whirly Mate

Product overview

Whirly Mate are a square design and includes a simple open/close function, making it easy to adjust airflow for seasonal comfort. Ideal for use with Bradford residential ventilator.



Product Specs

Colour	Size	Product code
White	352mm x 352mm	61325

Round Ceiling Grilles

Product overview

Round Ceiling Grilles are circular connectors designed to link around ceiling grilles to roof-mounted ventilators via ducting.



Product Specs

Colour	Size	Product code
White	200mm	62035
White	250mm	62036
White	300mm	62037

AirMaster EC

Product overview

AirMaster EC is a return air grille manufactured from a high-quality impact resistant ABS resin specially formulated for maximum colour retention. Suitable for return air purposes – such as toilet areas.



Product Specs

Colour	Size	Product code
White	150mm Long	61336
White	150mm Short	61337

Eave Vents

Residential

Metal Eave Vents



Product overview

Bradford Eave Vents are designed for homes in bushfire areas and meet the requirements of AS3959. It is suitable for use in bushfire zones up to BAL40.

Application types

House Eaves

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Metal Eave vents	
Pack quantity	**Product code**
2	121274

Polyeave Vents



Product overview

Polyeave vents is manufactured from temperature stable ABS polymers, the small inlet holes prevent most insects from entering the roof space.

Application types

House Eaves

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Poly Eave vents	
Pack quantity	**Product code**
4	61322
20	61323

The Key to Effective Roof Ventilation

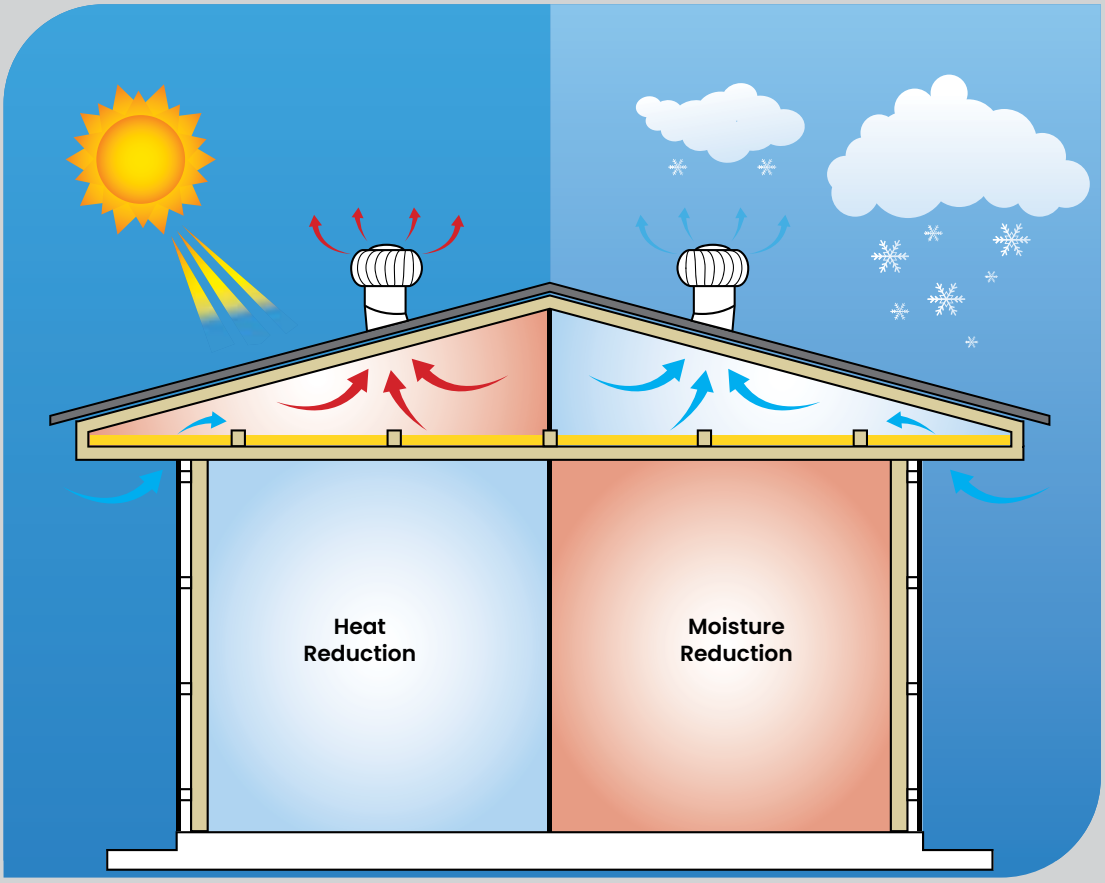
A balanced ventilation system depends on:

Exhaust:

Roof ventilators remove hot air from the roof space.

Intake:

Eave, gable or other static vents provide the replacement airflow needed for continuous ventilation.



Hurricane® Range

Commercial Ventilator



Product overview

Bradford Hurricane Range is a high-efficiency, wind-powered roof ventilator designed to remove hot, stale, and humid air from commercial and industrial spaces - without relying on mains electricity. Its vertical-vane turbine system actively draws out heat and moisture, helping to maintain drier, and safer indoor conditions.

Product benefits

- ✓ **Natural, no-energy operation** – wind-driven extraction lowers heat load and humidity with zero power draw
- ✓ **Improving building thermal performance** – reduces internal heat build-up, helping lower energy costs in buildings where heating and cooling can account for up to 70% of electricity use
- ✓ **Condensation management** – provides high ventilation rates to reduce risk of moisture build-up inside
- ✓ **Engineered for harsh sites** – engineered and built rugged to withstand harsh climate conditions

Application types



Roofs

Product stock and availability

Please reach out to your local Bradford representative to confirm product availability. Stock levels may differ by location, and not all products are stocked at every Bradford site.

Product Selector

Commercial

Product	Hurricane® H	Hurricane® BAL	Hurricane® CR	Hurricane®* FR	Hurricane® HI	Hurricane® S2
Environment	**Standard**	**Bushfire Prone Area**	**Cyclonic Rated**	**Fire Rated**	**Harsh Environment**	**Harsh and mositure rich environment**
Schools, Colleges and Universities						
Mix-use halls, bathrooms, change rooms	✓	✓	✓	✓		
Classrooms or lecture halls	✓	✓		✓		
Laboratories						
Computer labs, data centers, server rooms				✓		
Retail						
Restrooms, parenting rooms, bathrooms						
Shops, arcades & centers, showrooms				✓		
Carparks: enclosed and multi storey						
Industrial						
Water and sewerage plants, pipes and storage		✓		✓		✓
Power stations, substations	✓	✓		✓		
Food & beverage processing plants						
Abattoirs, Breweries, Dairies, Bakeries, Wineries	✓	✓		✓		
Silos, Grain elevators					✓	
Commercial						
Offices						
Carparks: enclosed and multi storey						
Warehouse storage	✓	✓		✓		
Data centers / server room						
Warehouse, Manufacturing, Factories: Light industries						
Caustic Soda, sulphuric acid handling facilities		✓		✓	✓	✓
Light chemical fumes concentration		✓		✓	✓	✓
Welding/powder coating facilities	✓	✓		✓		
Exhaust fumes - Petrol, diesel	✓	✓		✓		
Bathrooms, change rooms						
Storage warehouse	✓	✓		✓		
Flammable material storage		✓		✓	✓	✓
Carparks: enclosed and multi storey						
Public, Sporting and Social Buildings						
Police, ambulance, fire stations	✓	✓		✓		
Airport, bus, rail & sea	✓	✓		✓		
Religious Buildings, chapels						
Community centres, Youth centres	✓	✓		✓		
Retirement villages	✓	✓		✓		
Sports, gyms, stadiums, auditoriums & townhalls	✓	✓		✓		
Aquatic centers, swimming pools		✓		✓	✓	✓
Carparks: enclosed and multi storey						
Agricultural						
Poultry coop, pigpen/sty		✓		✓	✓	✓
Stable		✓		✓	✓	✓
Root cellar		✓		✓	✓	
Hatcheries		✓		✓		

Hurricane® Standard

Product overview

Hurricane Standard is a wind-driven ventilator designed to exhaust heat and moisture from non-BAL residential (Class 1) and commercial roofs (Class 2 to 9).

Available sizes

- 300mm, 400mm, 450mm, 500mm, 600mm, 700mm, 900mm

Product specifications

Hurricane Standard		
Product	**Colour**	**Product code**
Hurricane 300mm	Mill	61504
Hurricane 400mm	Mill	61530
Hurricane 450mm	Mill	61556
Hurricane 500mm	Mill	61582
Hurricane 600mm	Mill	474968
Hurricane 700mm	Mill	474969
Hurricane 900mm	Mill	474981

Available in Mill, Powder Coat or polyolefin finish. The Powder coat option is available in a number of COLORBOND® colours.

Contact your local Bradford representative to confirm product availability and to place an order.

Require the top of the Hurricane only, contact your local Bradford representation to confirm product available and to place an order.

Available colours and codes

Aluminium finish

Mill

Powder coat colours

Classic Cream™ | Paperbark® | Gully® | Surfmist®

Evening Haze® | Pale Eucalypt® | Cottage Green® | Headland®

Jasper® | Manor Red® | Shale Grey™ | Dune®

Windspray® | Basalt® | Wallaby® | Woodland Grey®

Deep Ocean® | Ironstone® | Monument® | Night Sky®

Bluegum® | Southerly® | Dover White™

All colours are made to order with a manufacturing lead time of 10 working days.
®Colour names are registered trademarks of BlueScope Steel Limited. ™ colour names are trademarks of BlueScope Steel Limited.

Hurricane® BAL

Product overview

Hurrican BAL is a wind-driven ventilator designed to comply with requirements of bushfire prone areas up to BAL40. Additional protection for critical components such as bearings protected by a custom designed seal to reduce risk of contamination and corrosion.

Available sizes

- 300mm, 400mm, 450mm, 500mm, 600mm, 700mm, 900mm

Hurricane® Cyclonic Rated

Product overview

Hurrican Cyclonic Rates is a wind-driven ventilator designed to suit commercial roof (class 2 to 9) in cyclonic wind region C. Additional protection for critical components such as bearings protected by a custom designed seal to reduce risk of contamination and corrosion.

Available size

- 900mm

Hurricane® Heavy Industrial (HI)

Product overview

Hurrican Heavy Industrial (HI) a wind-driven ventilator designed for use in factories where trace elements if fumes and air-borne particles need to be extracted. Manufactured with protective polyolefin coating can be applied to HI when the environment is considered potentially harmful to aluminium. Additional protection for critical components such as bearings protected by a custom designed seal to reduce risk of contamination and corrosion.

Available size

- 900mm

Hurricane® Fire Rated (FR)

Product overview

Hurricane Fire Rated (FR) is a wind-driven ventilator designed to provide high temperature exhaust application in the event of a fire. Additional protection for critical components such as bearings protected by a custom designed seal to reduce risk of contamination and corrosion.

Available size

- 900mm

Hurricane® S2

Product overview

Hurricane S2 is a wind-driven ventilator designed for moisture rich and dusty conditions where exhausting fumes and/or air-borne particles is critical. Additional protection for critical components such as bearings protected by a custom designed seal to reduce risk of contamination and corrosion.

Available sizes

- 300mm, 400mm, 450mm, 500mm, 600mm

Available in Mill, Powder Coat or polyolefin finish. The Powder coat option is available in a number of COLORBOND® colours.

Contact your local Bradford representative to confirm product availability and to place an order.

Require the top of the Hurricane only, contact your local Bradford representation to confirm product available and to place an order.

EcoPower®

Commercial Ventilator

Commercial

Product overview

Bradford EcoPower Range a hybrid ventilation technology combines natural and powered ventilation for flexible operation and optimal airflow control. Engineered for high performance and durability, the EcoPower incorporated an electronic commutated (EC) motor. Designed to remove hot, stale, and humid air from commercial and industrial spaces.

Product benefits

- ✓ **Customised options** – flexibility to select from customised to factory pre-set options
- ✓ **Improving building thermal performance** - reduces internal heat build-up, helping lower energy costs in buildings where heating and cooling can account for up to 70% of electricity use
- ✓ **Condensation management** - provides high ventilation rates to reduce risk of moisture build-up inside
- ✓ **Noise reduction** - designed to boasts noise levels up to 34dB(A) quieter than traditional axial fan technology of equivalent capacity

Application types



Roofs

Available sizes

- 400mm, 600mm, 900mm

Product specifications

Bradford EcoPower Range
Commercial Ventilator

Product	Colour	Product code
EcoPower 400mm	Mill	167410
EcoPower 600mm	Mill	474966
EcoPower 900mm	Mill	474967



EcoPower is available in Mill, Powder Coat or polyolefin finish. The Powder coat option is available in a number of COLORBOND® colours.

Contact your local Bradford representative to confirm product availability and to place an order.

Require the top of the EcoPower only, contact your local Bradford representation to confirm product available and to place an order.

Available colours and codes

Aluminium finish

Mill

Powder coat colours

Classic Cream™	Paperbark®	Gully®	Surfmist®
Evening Haze®	Pale Eucalypt®	Cottage Green®	Headland®
Jasper®	Manor Red®	Shale Grey™	Dune®
Windspray®	Basalt®	Wallaby®	Woodland Grey®
Deep Ocean®	Ironstone®	Monument®	Night Sky®
Bluegum®	Southerly®	Dover White™	

All colours are made to order with a manufacturing lead time of 10 working days.
®Colour names are registered trademarks of BlueScope Steel Limited. ™ colour names are trademarks of BlueScope Steel Limited.

Product Selector

Commercial

Product	EcoPower
External Environment	**Standard**
Schools, Colleges and Universities	
Mix-use halls	✓
bathrooms, change rooms	
Laboratories	✓
Computer labs, data centers, server rooms	✓
Retail	
Restrooms, parenting rooms, bathrooms	
Shops, arcades & centers, showrooms	✓
Carparks: enclosed and multi storey	✓
Multi-Res	
Units, townhouses	
Apartments	
Carparks: enclosed and multi storey	✓
Industrial	
Water and sewerage plants, pipes and storage	
Power stations, substations	✓
Food & beverage processing plants	✓
Abattoirs, Breweries, Dairies, Bakeries, Wineries	✓
Silos, Grain elevators	
Commercial	
Offices	✓
Carparks: enclosed and multi storey	✓
Warehouse storage	✓
Data centers / server room	✓
Warehouse, Manufacturing, Factories: Light industries	
Caustic Soda, sulphuric acid handling facilities	✓
Light chemical fumes concentration	✓
Welding/powder coating facilities	✓
Exhaust fumes - Petrol, diesel	✓
Bathrooms, change rooms	
Storage warehouse	✓
Flammable material storage	
Carparks: enclosed and multi storey	✓
Public, Sporting and Social Buildings	
Police, ambulance, fire stations	✓
Airport, bus, rail & sea	✓
Religious Buildings, chapels	✓
Community centres, Youth centres	
Retirement villages	✓
Sports, gyms, stadiums, auditoriums & townhalls	✓
Aquatic centers, swimming pools	✓
Carparks: enclosed and multi storey	✓
Agricultural	
Poultry coop, pigpen/sty	✓
Stable	✓
Root cellar	
Hatcheries	✓

Special Bases

Commercial Ventilator Accessories

Product overview

Bradford Special Bases are designed to support the installation of Hurricane and EcoPower ventilators on steep-pitched roofs where standard varipitch systems aren't suitable. They offer practical solutions for challenging roof conditions. Bradford offers a range of special bases to support various commercial building applications.

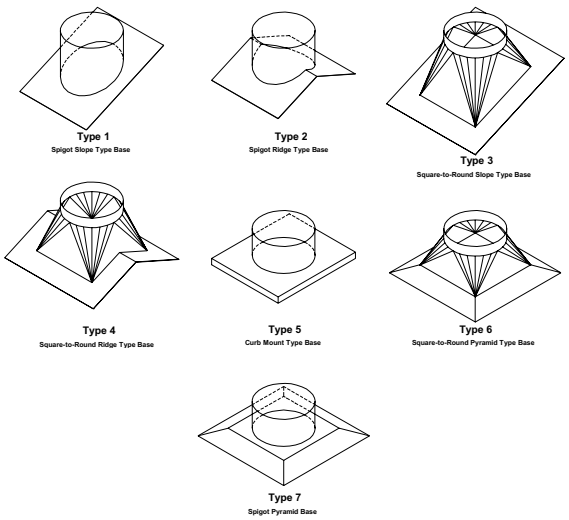
Product benefits

- ✓ **Suited for steep roofs** – enables installation on pitches beyond standard varipitch limits
- ✓ **Enhanced airflow performance** – provides extra clearance to reduce wind shadow impact
- ✓ **Damper-ready design** – allows for easy integration of dampers when airflow control is needed

Application types



Roofs



Special base types

Special bases are available in Mill, Powder Coat or polyolefin finish. The Powder coat option is available in a number of COLORBOND® colours. Contact your local Bradford representative to confirm product availability and to place an order.

Product specifications

Special Base Type 1: Spigot slope mount

Product	Colour	Product code
300mm	Mill	61799
300mm	Powder Coat	61807
400mm	Mill	61800
400mm	Powder Coat	61808
450mm	Mill	61801
450mm	Powder Coat	61809
500mm	Mill	61802
500mm	Powder Coat	61810
600mm	Mill	61803
600mm	Powder Coat	61811
700mm	Mill	61804
700mm	Powder Coat	61812
900mm	Mill	61806
900mm	Powder Coat	61814

Special Base Type 2: Spigot ridge mount

Product	Colour	Product code
300mm	Mill	61831
300mm	Powder Coat	61839
400mm	Mill	61832
400mm	Powder Coat	61840
450mm	Mill	61833
450mm	Powder Coat	61841
500mm	Mill	61834
500mm	Powder Coat	61842
600mm	Mill	61835
600mm	Powder Coat	61843
700mm	Mill	61836
700mm	Powder Coat	61844
900mm	Mill	61838
900mm	Powder Coat	61846

Special Base Type 3: Square to round slope mount

Product	Colour	Product code
300mm	Mill	61847
300mm	Powder Coat	61855
400mm	Mill	61848
400mm	Powder Coat	61856
450mm	Mill	61849
450mm	Powder Coat	61857
500mm	Mill	61850
500mm	Powder Coat	61858
600mm	Mill	61851
600mm	Powder Coat	61859
700mm	Mill	61852
700mm	Powder Coat	61860
900mm	Mill	61854
900mm	Powder Coat	61862

Special Base Type 4: Square to tound ridge mount

Product	Colour	Product code
300mm	Mill	61863
300mm	Powder Coat	61871
400mm	Mill	61864
400mm	Powder Coat	61872
450mm	Mill	61865
450mm	Powder Coat	61873
500mm	Mill	61866
500mm	Powder Coat	61874
600mm	Mill	61867
600mm	Powder Coat	61875
700mm	Mill	61868
700mm	Powder Coat	61876
900mm	Mill	61870
900mm	Powder Coat	61878

Special Base Type 5: Ex base slope mount

Product	Colour	Product code
300mm	Mill	61815
300mm	Powder Coat	61823
400mm	Mill	61816
400mm	Powder Coat	61824
450mm	Mill	61817
450mm	Powder Coat	61825
500mm	Mill	61818
500mm	Powder Coat	61826
600mm	Mill	61819
600mm	Powder Coat	61827
700mm	Mill	61820
700mm	Powder Coat	61828
900mm	Mill	61822
900mm	Powder Coat	61830

Special Base Type 6: Square to round pyramid base

Product	Colour	Product code
300mm	Mill	61879
300mm	Powder Coat	61887
450mm	Mill	61881
450mm	Powder Coat	61889
500mm	Mill	61882
500mm	Powder Coat	61890
600mm	Mill	61883
600mm	Powder Coat	61891
700mm	Mill	61884
700mm	Powder Coat	61892
900mm	Mill	61886
900mm	Powder Coat	61894

Special Base Type 7: Spigot pyramid base

Product	Colour	Product code
300mm	Mill	61831
300mm	Powder Coat	61839
400mm	Mill	61832
400mm	Powder Coat	61840
450mm	Mill	61833
450mm	Powder Coat	61841
500mm	Mill	61834
500mm	Powder Coat	61842
600mm	Mill	61835
600mm	Powder Coat	61843
700mm	Mill	61836
700mm	Powder Coat	61844
900mm	Mill	61838
900mm	Powder Coat	61846

Dampers

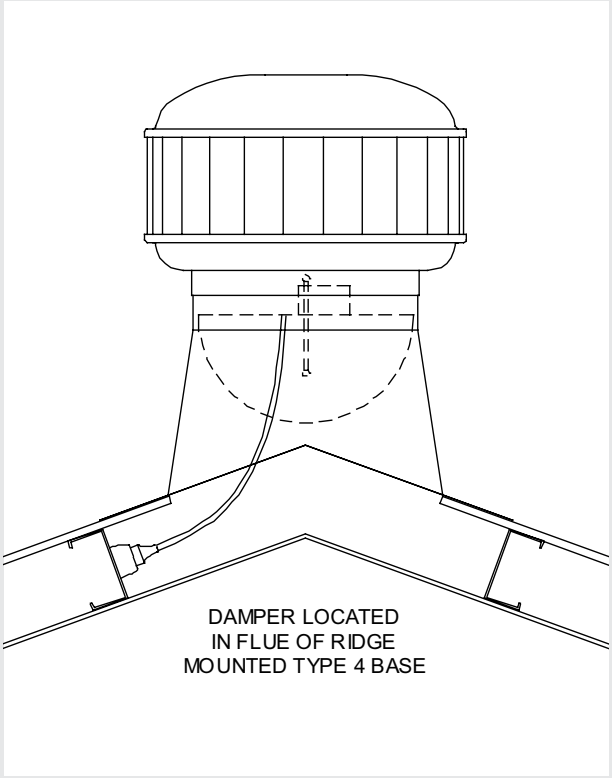
Commercial Ventilator Accessories

Product overview

Bradford Dampers are designed to work seamlessly with Bradford's Hurricane and EcoPower ventilators, these dampers offer reliable airflow control across a range of applications.

Product benefits

- ✓ **Flexible options** – available in both manual and electric models to suit different installation needs
- ✓ **Wide size range** – choose from 7 sizes to suit Brad's Hurricane and EcoPower ventilators
- ✓ **Durable finish** – supplied in a corrosion-resistant aluminium finish for long-lasting performance



Application types



Roofs

Manual Damper Type 1

Designed to manually operated with a cord that allows the user to control the level of ventilation required. This is a split-disc damper and is best suited for Hurricane ventilators. The springs hold the unit closed.

Manual Damper Type 1	
Product	**Product code**
300mm	61732
400mm	61733
450mm	61734
500mm	61735
600mm	61736
700mm	61737
900mm	61739

Manual Damper Type 2

Manual Damper Type 2 is designed to manually operated with a cord and cleat that allows the user to control the level of ventilation required. This is a split-disc damper and is best suited for Hurricane ventilators. The cleat allows the damper to be locked in open position whilst springs hold the unit closed when cleat releases.

Manual Damper Type 2	
Product	**Product code**
300mm	61740
400mm	61741
450mm	61742
500mm	61743
600mm	61744
700mm	61745
900mm	61747

Electric Damper Type 5

Electric Damper Type 5 is an electrically operated split-disc electric damper that allows the user to control the level of ventilation required. It can be fitted into a Hurricane or EcoPower with or without a special base. The dampers can be operated at ground level by a switch. Available in 24V AC and 240V AC options.

Electric Damper Type 5: 24V AC

Product	Product code
300mm	83944
400mm	83945
450mm	83947
500mm	83948
600mm	83949
700mm	79486
900mm	61739

Electric Damper Type 5: 240V AC

Product	Product code
300mm	61748
400mm	61749
450mm	61750
500mm	61751
600mm	61752
700mm	61753
900mm	61755

Electric Damper Type 6

Electric Damper Type 6 is an electrically operated single-disc damper allows the user to control the level of ventilation required. This damper can be fitted into a Hurricane or EcoPower ventilator with or without a special base. It can be operated at ground level by a switch or via a thermostat. Available in 24V AC or 240V AC.

Electric Damper Type 6: 24V AC

Product	Product code
400mm	83962
500mm	99432
600mm	91146

Electric Damper Type 6: 240V AC

Product	Product code
300mm	61756
400mm	61757
450mm	61758
500mm	99431
600mm	91145

Sales and Customer Service

CSR Connect

CSR Connect gives our customers 24/7 online access to place orders:
www.csrconnect.com.au

If you haven't got a connect login you can email:
help@csr.com.au.

Email

Email your order to:
BradfordOrders@csr.com.au

Contact Customer Service

Call us on **1300 664 653** Monday to Friday 7:00am-5:00pm to place orders.

Sales Offices

Location	Address
Head office	
Sydney	Triniti 3, 39 Delhi Road, North Ryde NSW 2113
New South Wales	
Albury	79 Batten St, Albury NSW 2640
Coffs Harbour	1/5 Elswick Place, Coffs Harbour NSW 2450
Gosford	Shop 4/210 Manns Road, West Gosford NSW 2250
Ingleburn	4 Macdonald Rd, Ingleburn NSW 2565 (Martini Polyester insulation products only, no Bradford or Glasswool insulation products available)
Newcastle	1 Yangan Drive, Beresfield NSW 2322
Orange	5 Trappitt Place, Orange NSW 2800
Seven Hills	10 Stanton Rd, Seven Hills NSW 2147 (Vents only, no insulation products available)
Tamworth	21 Kingsford Smith St, Tamworth NSW 2340
Villawood	2 Birmingham Ave, Villawood NSW 2163 (Martini products only, no insulation products available)
Wagga Wagga	Unit 4, 137 Fernleigh Road, Glenfield Park NSW 2650
Wollongong	19–21 Glastonbury Ave, Unanderra NSW 2526

Location	Address
Northern Territory	
Berrimah	800 Stuart Highway, Berrimah NT 0828
Queensland	
Brisbane	4 Bradford Court, Brendale QLD 4500
Townsville	8 Entreprise Street, Bohle QLD 4818
South Australia	
Mawson Lakes	Lot 100 Sharp Ct, Mawson Lakes SA 5095
Tasmania	
Hobart	11 Farley St, Derwent Park TAS 7009
Victoria	
Ballart	121 Learmonth St, Alfredton VIC 3350
Bendigo	4 Colling Court, Long Gully VIC 3550
Geelong	38 Leather St, Breakwater VIC 3219
Traralgon	372 Princes Highway, Traralgon VIC 3844
Western Australia	
Perth	21 Sheffield Road, Whelshpool WA 6106

Bradford™
SAINT-GOBAIN

CSR Bradford Locked Bag 1345 North Ryde BC NSW 1670
bradfordinsulation.com.au

CSR Bradford

06/26 BI865

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