

# **Sub-tropics Insulation Range**

Ametalin SilverSark® | SilverWrap® | VapourTech® and Micro-perforated range for drained cavity walls.



Reflective vapour and weather barrier insulation and vapour permeable ranges. For use in ABCB climate zones 2 - 3.





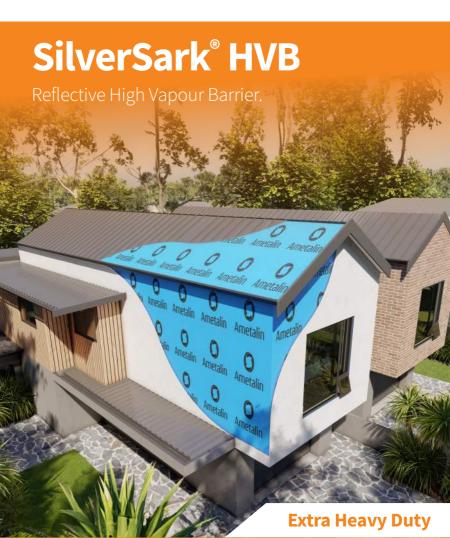




For full product range and approved accessories please visit,

www.ametalin.com





## Reflective roof and wall insulation

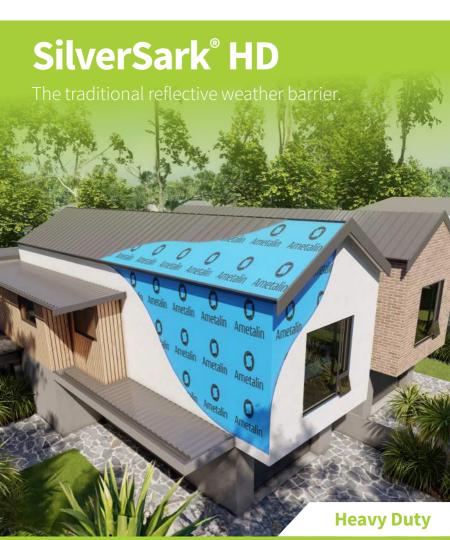
For use in residential and commercial buildings requiring High Vapour Barriers.

- > Class 1 Vapour Barrier
- > Air and Water Barrier
- > Superior strength and puncture resistant
- > Ideal for all BALs in bushfire-prone areas
- > Can also be used for tile and metal roofs









# Reflective roof and wall insulation

For tile or metal roofs and walls in residential an commercial buildings

- The all-round weather barrier for your home
- > Class 2 Vapour Barrier
- > Air and Water Barrier
- > Superior strength and puncture resistant
- > Ideal for all BALs in bushfire-prone areas









### Reflective roof and wall insulation

For tile or metal roofs and walls in residential and commercial buildings

- > Class 2 Vapour Barrier
- > Air and Water Barrier
- > Superior strength and puncture resistant
- > Innovative low-glare, high IR reflection ink technology
- > Ideal for all BALs in bushfire-prone areas







# FireSark<sup>®</sup>

The all-in-one fire-resistant reflective insulation and wall wrap for the most extreme Bushfire Attack Levels and Non-combustible constructions.



### Fire resistant reflective insulation

For use in all roof and wall types in Non-combustible constructions

- > Ember-proof and Smoke Barrier
- Superior choice for all BALs in bushfire-prone areas
- > Class 2 Vapour Barrier, Air and Water Barrier
- > High wind load performance to 8.0 kPa
- > Superior heat resistance









Introducing Thermal Range and accessories to complement the NCC 2022 thermal reflective insulation. Recommended accessories:

### ThermalBreak<sup>®</sup>

For use in steel-framed warehouse, sheds, residential and commercial constructions.

**Duty: Extra Heavy Duty** 



### **ThermalLiner**<sup>™</sup>

For use in residential or commercial sheds.

**Duty: Extra Heavy Duty** 



### **ThermalFloor**™

For use under floors that are adhered directly to floor joists

**Duty: Extra Heavy Duty** 









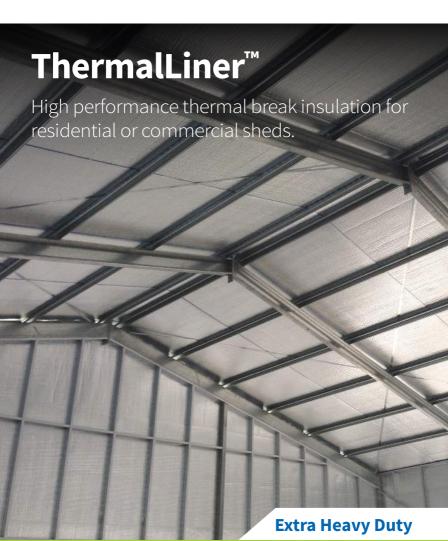
Double-sided Insulation Fixing Tape



Ametalin CapNails"

For full product range and approved accessories please visit,





### Roof and wall shed insulation

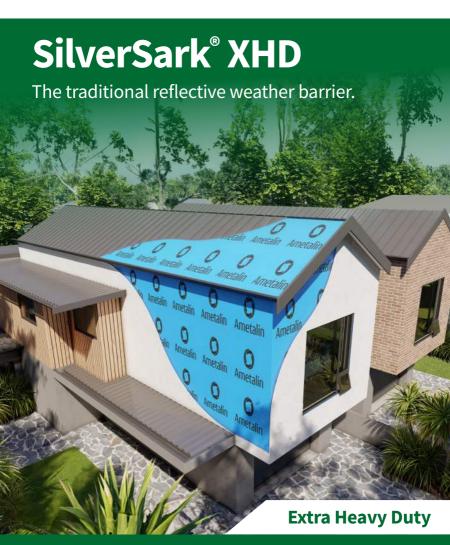
For residential or commercial sheds

- > Flexible R0.11 reflective foam insulation liner
- > Low glare
- > Acoustic dampener
- > Ideal for all BALs in bushfire-prone areas
- > Class 2 Vapour Barrier
- > Air and Water Barrier
- Not recommended for DtS Non-combustible constructions









### Reflective roof and wall insulation

For tile or metal roofs and walls in residential and commercial buildings

- The all-round weather barrier for your home
- > Class 2 Vapour Barrier
- > Air and Water Barrier
- > Superior strength and puncture resistant
- > Ideal for all BALs in bushfire-prone areas







# SilverWrap® MD The traditional light weight reflective weather barrier. Anetalin Ametalin A

### Reflective roof and wall insulation

For tile or metal roofs and walls in residential and commercial buildings

- > The traditional lightweight weather barrier for your home
- > Achieves Group 1 Fire Performance Classification for wall/ceiling lining
- > Class 2 Vapour Barrier
- > Air and Water Barrier
- > Ideal for all BALs in bushfire-prone areas



**Medium Duty** 





# SilverWrap<sup>®</sup> LD

The traditional light weight reflective weather barrier.



# Reflective wall insulation

For wall systems in residential and commercial buildings

- > Tear resistant light weight weather barrier
- > Achieves Group 1 Fire Performance Classification for wall/ceiling lining
- > Class 2 Vapour Barrier
- > Air and Water Barrier
- > Ideal for all BALs in bushfire-prone areas







# VapourTech® RWC Roof Wall Commercial

Advanced weather barrier and vapour control membrane for condensation management in roofs and walls.



### Vapour permeable roof and wall Insulation

For use in commercial and residential roofs, facades and wall systems in ABCB Climate Zones 2-8.

Recommended accessories:

- Class 4 Vapour Permeable,
   Air and Water Barrier
- > Advanced weather barrier and vapour control membrane
- > Reinforced four-layer construction for high strength, tear and puncture resistance
- > Ideal for all BALs in bushfire-prone areas
- > High UV resistance up to 90 days



For more information, please visit our website or scan the QR code:

www.ametalin.com/products/ vapourtech-rwc-roof-wall-commercial/





# VapourTech® Wall

Next-generation permeable air barrier technology for walls.



### Vapour permeable wall Insulation

For use behind all types of cladding in all wall systems in ABCB Climate Zones 2-8

Recommended accessories:

- Class 4 Vapour Permeable, Air and Water Barrier
- > Advanced weather barrier and vapour control membrane
- > Triple layer construction for durability
- > High wind load performance to 3.45 kPa
- > Ideal for all BALs in bushfire-prone areas
- > High UV resistance up to 90 days



For more information, please visit our website or scan the QR code:







## Vapour Permeable wall insulation

For use behind all types of cladding in all wall systems in ABCB Climate Zones 2-8.

Recommended accessories:

**Light Wall Duty** 

- > Class 4 Vapour Permeable
- > Water Barrier and vapour control membrane
- > Triple layer construction for durability
- > Ideal for all BALs in bushfire-prone areas
- > UV resistance up to 30 days





