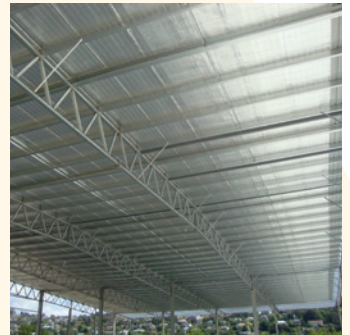




# THERMO REFLECTIVE PRODUCTS



**HIGH GRADE  
RADIANT HEAT  
BARRIERS**



# Bradford Polyair range

## UNICELL REFLECTIVE INSULATION (Rated as reflective insulation and sarking)

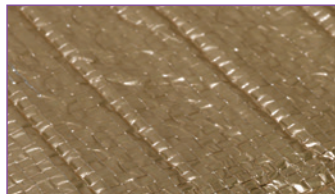
AS/NZS 4859.1:2002/amdt 1. Section 9 – Group 1 type reflective insulation product.

| Bradford™<br>polyair unicell™ | THICKNESS<br>(mm) | ROLL SIZE<br>(m x mm) | m² PER<br>ROLL<br>(m²) | FIRE<br>(1530.2) | FIRE<br>(1530.3) | BUSHFIRE<br>BAL<br>RATED | INTERIOR<br>FACE<br>REFLECTIVITY | INNER<br>CORE      | EXTERIOR<br>FACE<br>REFLECTIVITY | PRODUCT<br>CODE |
|-------------------------------|-------------------|-----------------------|------------------------|------------------|------------------|--------------------------|----------------------------------|--------------------|----------------------------------|-----------------|
| Unicell                       | 4                 | 40 x 1350             | 54                     | ≤5               | 0,0,0,2          | ✓                        | Reflects up to 97% radiant heat  | 4mm cell structure | Reflects up to 95% radiant heat  | 127418          |
| Unicell – 1.5m wide           | 4                 | 25 x 1500             | 37.5                   | ≤5               | 0,0,0,2          | ✓                        | Reflects up to 97% radiant heat  | 4mm cell structure | Reflects up to 95% radiant heat  | 130301          |
| Unicell – Self adhesive       | 4                 | 40 x 1350             | 54                     | ≤5               | 0,0,0,2          | ✓                        | Reflects up to 97% radiant heat  | 4mm cell structure | Reflects up to 95% radiant heat  | 130304          |
| Unicell – White               | 4                 | 40 x 1350             | 54                     | ≤5               | 0,0,0,2          | ✓                        | Non-reflective white face        | 4mm cell structure | Reflects up to 95% radiant heat  | 130303          |

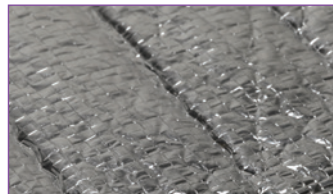
Bradford Polyair Unicell complies with AS/NZS 4859.1:2002/amdt.1. A single Bradford Polyair Unicell product can achieve numerous total R-Values depending on the installation method, cavity design and surrounding building products used in the system. Visit [www.bradfordpolyair.com.au](http://www.bradfordpolyair.com.au) or contact CSR Bradford on 1300 850 305 for material data sheets and further building system information.



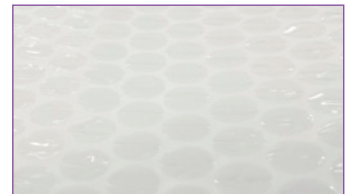
Unicell 54m² roll



Unicell exterior face



Unicell interior face



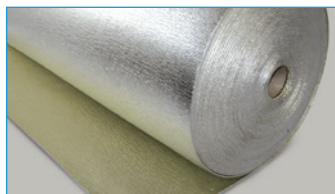
Unicell white interior face

## PERFORMA REFLECTIVE INSULATION (Rated as reflective insulation)

AS/NZS 4859.1:2002/amdt 1. Section 9 – Group 5 type reflective insulation product.

| Bradford™<br>polyair performa™ | THICKNESS<br>(mm) | ROLL SIZE<br>(m x mm) | m² PER<br>ROLL<br>(m²) | FIRE<br>(1530.2) | FIRE<br>(1530.3) | BUSHFIRE<br>BAL<br>RATED | INTERIOR<br>FACE<br>REFLECTIVITY | INNER<br>CORE      | EXTERIOR<br>FACE<br>REFLECTIVITY | PRODUCT<br>CODE |
|--------------------------------|-------------------|-----------------------|------------------------|------------------|------------------|--------------------------|----------------------------------|--------------------|----------------------------------|-----------------|
| Performa 4.0                   | 4                 | 20 x 1350             | 27                     | ≤5               | 0,0,0,0-1        | ✓                        | Reflects up to 97% radiant heat  | 4mm foam structure | Reflects up to 91% radiant heat  | 118113          |
| Performa 4.0                   | 4                 | 40 x 1350             | 54                     | ≤5               | 0,0,0,0-1        | ✓                        | Reflects up to 97% radiant heat  | 4mm foam structure | Reflects up to 91% radiant heat  | 123974          |
| Performa 7.0                   | 7                 | 30 x 1350             | 40.5                   | ≤5               | 0,0,0,0-1        | ✓                        | Reflects up to 97% radiant heat  | 7mm foam structure | Reflects up to 91% radiant heat  | 123691          |

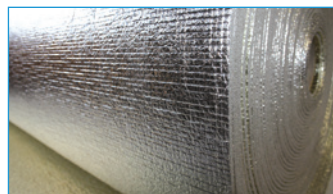
Bradford Polyair Performa complies with AS/NZS 4859.1:2002/amdt.1. A single Bradford Polyair Performa product can achieve numerous total R-Values depending on the installation method, cavity design and surrounding building products used in the system. Visit [www.bradfordpolyair.com.au](http://www.bradfordpolyair.com.au) or contact CSR Bradford on 1300 850 305 for material data sheets and further building system information.



Performa 54m² roll



Performa exterior face



Performa interior face



Performa inner core

For further information call **1300 850 305** or visit [bradfordpolyair.com.au](http://bradfordpolyair.com.au)