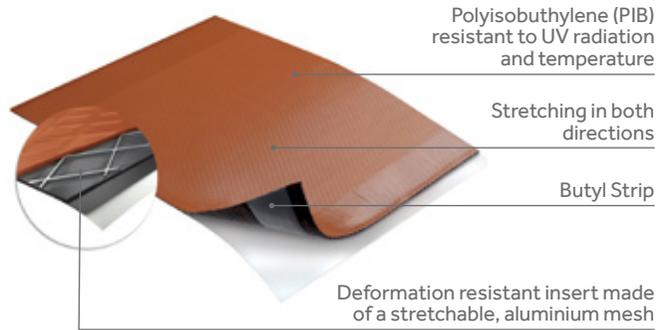
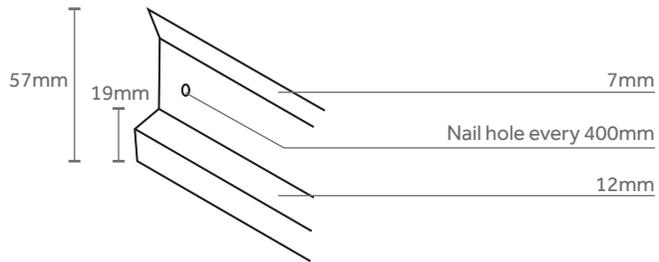


## MATERIAL COMPOSITION

### Wakaflex®



### Connection Strip



- Easy to use, DIY solution
- 100% leak-proof for long lasting water tightness
- Highly stretchable coated aluminium

### APPLICATIONS ON TILED ROOFS

- Side and horizontal wall connections
- Dormers
- Chimneys\*

*\*Not suitable for metal chimney applications due to rising temperatures of above 80°C and no surface area to apply Connection Strip.*



### BRANCHES

#### Bloemfontein

051 492 0210

#### Brits

010 492 8800

#### Cape Town

021 492 2230

#### Durban

031 565 3260

#### East London

043 492 0041/2

#### Germiston

010 492 8780

#### Nelspruit

013 492 1930

#### Pietermaritzburg

031 489 9880

#### Polokwane

015 495 0070

#### Port Elizabeth

041 492 0130

#### Richards Bay

035 797 2160

### BMI Coverland (Pty) Ltd

Block 6  
Constantia View Office Estate  
2 Hogsback Avenue  
Quellerina  
011 222 7300  
info.sa@bmgigroup.com

[www.bmgigroup.com/za](http://www.bmgigroup.com/za)

[www.coverland.co.za](http://www.coverland.co.za)

## Wakaflex®

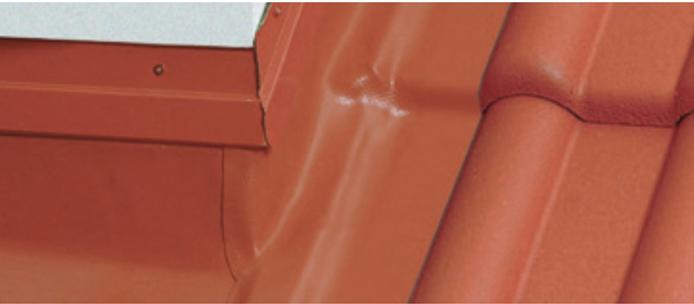


**BMI Coverland**

**A premium quality, easy to  
install wall flashing solution**

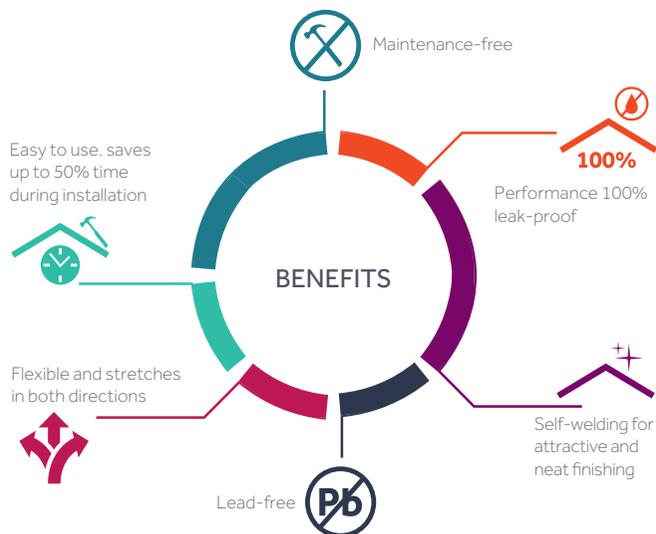
[www.bmgigroup.com/za](http://www.bmgigroup.com/za)

## Premium grade dry-fix wall flashing solution that ensures waterproofing on critical areas of the roof.



Wakaflex® is the practical approved universal product for professional abutments at chimneys, walls and other rising structures. The surface of Wakaflex® is dirt-repelling and smooth, making it an excellent choice to increase the aesthetic value of your roof. Its rollable 5-sheet laminate has a unique self-welding feature that allows for easier and better finishing around any roof tiles and even complicated areas, which saves up to 50% time during installation compared with other products.

Connection Strip is nailed/screwed onto the Wakaflex® and the wall to provide additional sealing against water ingress.



## PRODUCT DATA



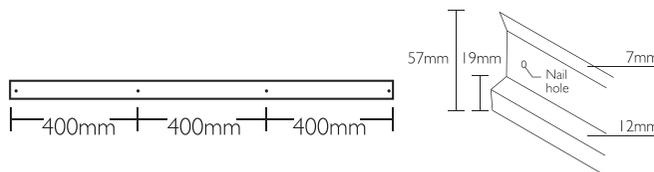
### WAKAFLEX®

<b>Material</b>	Polysobuthylene (PIB) with aluminium grid and butyl strip
<b>Roll dimensions (m)</b>	0.28 (W) x 5 (L)
<b>Stretch factor</b>	approx. 50% (lengthwise) approx. 15% (crosswise)
<b>Weight (kg/m<sup>2</sup>)</b>	approx. 3,24
<b>Fire resistance</b>	Class E
<b>Min. roof pitch</b>	10°
<b>Surface Colours</b>	Terracotta, brown and black

Recommended to seal with Connection Strip in accordance with application instructions

### CONNECTION STRIP

<b>Material</b>	Clean colourbond steel
<b>Dimensions (m)</b>	2.4 (L) x 0,57 (W)
<b>Colour</b>	Reversible brown and terracotta



## APPLICATION

### Preparation

Ensure that the tile surface is dry, free from dirt and dust. Plastered walls must first be primed and painted.



Dormer treatment



Chimney treatment



Using ordinary tools, measure the appropriate width required to seal the abutment



Release the butyl strip against the wall first ensuring a straight line along the wall



Then release the butyl strip on the tile side and mould onto the clean tile surface



Where the corners intersect ensure sufficient overlap



Apply a Connection Strip securely with non-corrosive screws to the upper edge of Wakaflex, sealing off with Coverfill between the wall and Connection Strip



Wakaflex as a wall connection with pre-assembled elements