

# UNIVERSAL UNDERLAY

- Suitable as an underlay for garages and outbuildings
- Fixed with cold adhesive or hot bonding techniques
- Used with Universal Capsheet
- Can be used as preparatory layer for torch-on felt
- Life expectancy 10 years

Manufactured in the UK for Radmat Building Products Ltd, Holland House Valley Way, Rockingham Road, Market Harborough, Leicestershire, LE16 7PS.  
 Hotline number +44 (0) 1858 412109 support@rooftrade.co.uk



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0809-CPR-21000631  
 EN 13707:2004+A2:2009

Declaration of Performance (DOP)  
 available at [www.rooftrade.co.uk](http://www.rooftrade.co.uk)  
 Déclaration de Performance (DoP)  
 disponible sur [www.Rooftrade.co.uk](http://www.Rooftrade.co.uk)



UK 0836-CPR-13/F049

Sand Finish	Recycled Fibre Fibre Recyclée	1.8kg
10m x 1m	-5° - +50°	-25° - +60°

## Declaration of Performance

<b>EAN Number:</b>	<b>5060382232814</b>	<b>5060382232982</b>
<b>Reference Number:</b>	<b>800355</b>	<b>800467</b>
<b>Factory Production Control Certificate Number:</b>	<b>UK 0836-CPR-13/F049</b>	

**1. Product Group:**

Traditional Bonding

**2. Unique Product Names / Codes:**

Roof Pro Universal Underlay Sand finish (5060382232814, 5060382232982)

B\*18\*10K

**3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:**

Roof waterproofing. A recycled rag fibre based modified bitumen roofing membrane with a fine sand upper and lower surface. For use as an underlay in a traditional built up flat roof system for non-habitable outbuildings and garages when in conjunction with Roof Pro Universal Cap Sheet.

**4. Manufacturer:**

Radmat Building Products Ltd,  
Holland House,  
Valley Way,  
Rockingham Road,  
Market Harborough,  
LE16 7PS,  
United Kingdom

**5. Authorised Representative:**

Radmat (Ireland) Limited, 3 Inns Quay, Dublin 7, Ireland

**6. System or systems of assessment and verification of constancy of performance of the construction product as set out in the Annex V of the CPR:**

System 2+

**7. Notified Body:**

The British Board of Agreement (BBA) performed an initial inspection of the manufacturing plant and factory production control and performs continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued a certificate of conformity of factory production control with reference to BS EN13707:2013 and The Construction Products Regulations and The Construction Products (Amendments etc) (EU Exit) Regulations 2019.

**8. Not applicable.**

This information given in good faith being based on the latest knowledge available to Radmat Building products Ltd. Whilst every effort has been made to ensure that the contents of the publication are current while going to press, customers are advised that products, techniques and codes of practice are under constant review and liable to change without notice.

## Declaration of Performance

### 9. Declared Performance:

Characteristic	Specific Test ref.	Declared Performance	Harmonised Standard (hEN)
Roll length*	BS EN 1848-1	10m	BS EN 13707:2013 for all
Roll width**	BS EN 1848-1	1m	
Weight***	BS EN 1849-1	18kg	
Watertightness	BS EN 1928 method a.	PASS	
Tensile strength:**** Longitudinal Transverse Elongation at maximum load: Longitudinal Transverse	BS EN 12311-1  BS EN 12311-1	410 N/50mm 240 N/50mm  2% 3%	
Resistance to tearing:**** Longitudinal Transverse	BS EN 12310-1	135 N 140 N	
Straightness	BS EN 1848-1	PASS	
Visible Defects	BS EN 1850-1	PASS	
External Fire Performance	BS EN 13501-5	F <sub>ROOF</sub> (t4)	
Reaction to Fire	BS EN 13501-1	F	

\*tolerance of >=150mm

\*\*tolerance of +/- 1.5%

\*\*\*tolerance of +/- 7.5%

\*\*\*\*tolerance of +/- 15%

### 10. The performance of the product identified in 1. and 2. above is in conformity with the declared performance stated in 9.

Signed by and on behalf of the supplier by:



**Robert Speroni**  
Managing Director  
January 2022

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**7. Notified Body:**

FPC Certificate obtained from Eurofins Expert Services OY, EU Notified Body registered under registration number 0809 with reference to **EN 13707:2004+A2:2009** and **CPR 305/2011/EU**.

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\*\*tolerance of  $\pm 1.5\%$

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