



# HeatWave

## Underlay

A super soft  
PU foam  
underlay  
which  
is **flame  
retardant**

### ■ Fire safety comes first

HeatWave is designed to be safer if a fire breaks out in the home, thanks to its flame retardant properties...so there's no need to worry about hidden dangers under your floor if the worst should happen.

### ■ That soft feeling...

HeatWave is made from very pure polyurethane foam, so is very soft and gives unbeatable underfoot comfort...sitting on your carpet will feel like sitting on your sofa!

### ■ Heatwave under the floor

HeatWave has a tog value of only 1.2, which allows underfloor heating to work away at keeping the room nice and warm.

### Technical Data

Properties	Unit	Value Test	Method
Thickness	mm	8mm ± 10%	
Roll Weight	kg	13.3kg ± 10%	
Density	kg/m <sup>3</sup>	110kg/m <sup>3</sup> ± 5%	
Classification		L/U Luxury Use	BS5808: 1991 (2011)
Thermal resistance	m <sup>2</sup> K/W	0.12	EN 12664:2001
	tog	1.2	
Flammability (Hot Metal Nut Test)		Pass - Low Radius of effect	BS 4790:1987 (2009)
Flammability (reaction to fire classification)		Bfl-s1	GB 8624-2006 GB/T 11785-2005 GB/T 8626-2007
Impact Sound Reduction	dB	36	BS EN ISO 717-2:2013 BS EN ISO 10140-3:2010 (Estimated based on a similar product)
Guarantee		Lifetime of carpet	

### QA Flooring Solutions Ltd

Unit 2 Hurricane Drive

Liverpool L24 8RL

Tel: 0151 495 3434

Fax: 0151 427 0484

Email: sales@qaflooringsolutions.com

www.qaflooringsolutions.com

The information given above may vary and is partly based on information from our suppliers. It represents the prevailing level of expertise and is not binding in a legal sense. The compliance of legal requirements lies within the customers own responsibility.

**Simply Better**

Heavy  
Traffic

Carpet



### Best for

Cushioning

Moisture  
Protection

Sound  
Reduction

Level  
Floors

Compression  
Recovery

Underfloor  
Heating

Hard  
Wearing

Heat  
Insulation

Commercial  
Use\*

\*Suitable for hotels and public buildings

### Available in

Code QAU-HWA-01

Size 1.37m x 11m (15.07m<sup>2</sup>)

Thickness 8mm