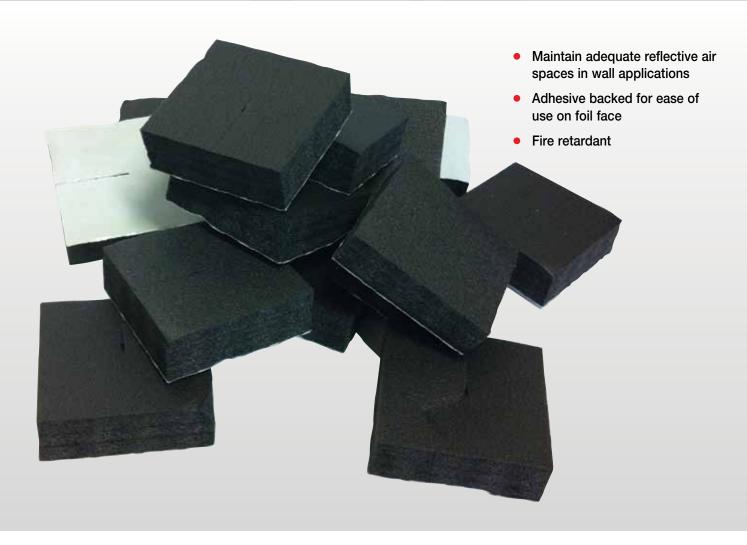


AIR-CELL Spacer Biscuits™

EFFECTIVELY ASSIST IN MAINTAINING ADEQUATE REFLECTIVE AIR SPACES







AIR-CELL Spacer Biscuits™

Product Description

Kingspan AIR-CELL Spacer Biscuits™ are made of expanded black polyethylene material and are used to achieve and maintain adequate reflective air spaces between reflective insulation and the adjacent material. The biscuits are slit to allow easy placement over wall ties and provide strong holding power with no long-term deterioration. Kingspan AIR-CELL Spacer Biscuits™ can be re-positioned thus allowing alignment with substrate.

To be used in conjunction with *Kingspan* **AIR-CELL**® insulation to assist in maintaining adequate reflective air spaces in wall applications.

Product Data		
Product size	60 x 60 mm	
Thickness	20 mm	
Sales unit	Bag of 50 pc	Box of 400 pc
Unit weight	200 g	1.8 kg
Unit sizes	320 x 120 x 520 mm	390 x 385 x 460 mm
Temperature range	-20°C to + 85°C Service Temperature 105°C Intermittent	

Management Standards

Standard	Management System
ISO 9001:2008	Quality Management

Helpful Hints

For a double brick cavity wall application clip *Kingspan* **AIR-CELL** Spacer BiscuitsTM onto every second wall tie, or as required to maintain a nominal 20 mm air space between the brick face and *Kingspan* **AIR-CELL**® insulation, and push against the brickwork.

For a steel-framed wall application provide for outer air space by adhering the Kingspan **AIR-CELL** Spacer BiscuitsTM to the outer face of the Kingspan **AIR-CELL**® insulation (approximately 3 Kingspan **AIR-CELL** Spacer BiscuitsTM per square metre required).

Surfaces must be free of dust, oil or other contaminants prior to adhering Kingspan **AIR-CELL** Spacer BiscuitsTM.



Kingspan Insulation Pty. Ltd. reserves the right to amend product specifications without prior notice. The information, technical details and fixing instructions etc. included in this literature are given in good faith and apply to uses described. Recommendations for use should be verified as to the suitability and compliance with actual requirements, specifications and any applicable laws and regulations. For other applications or conditions of use, Kingspan Insulation offers a Technical Advisory Service the advice of which should be sought for uses of Kingspan Insulation products that are not specifically described herein. Please check that your copy of the literature is current by contacting us or visiting www.kingspaninsulation.com.au.



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