



ADDITIONAL DETAILS

2-IN-1 DESIGN VAPOUR CONTROL AND RADIANT BARRIER

NANO-COATED REFLECTIVE SURFACES MAXIMISE THERMAL PERFORMANCE

HEAVY-DUTY LAMINATE-REINFORCED FOIL PROVIDES EXCEPTIONAL DURABILITY

HIGH-QUALITY VCL PROTECTS AGAINST CONDENSATION AND MOISTURE ISSUES

Reflects Up To 95% of Radiant Heat

CUT TO SIZE

STAPLE TO SURFACE

SEAL WITH TAPE



0.12mm Thickness

SuperFOIL SFTV allows you to triple the performance of a standard VCL while enhancing thermal performance through it's radiant barrier properties; all in a single, slim product.

What's more, SuperFOIL SFTV is designed to provide continuous coverage, making it a useful tool to combat thermal bridging issues; making it an ideal addition to any internal insulation project.



SF6020

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Batch No:



Suitable For Roof, Wall and Floor Applications :

- Lofts & Basements
 - Garages & Sheds
- Conversions & Extensions
 - Boats, Caravans & Campervans

Width: 1.5m

Length: 50m

Coverage: 75m²

 13	EN 13984:2013	ID Notified Bodies: 1640	Reaction to Fire - Class F	Elongation (Width) - 23%	
	Flexible sheets for waterproofing - Plastic and rubber vapour control layers		Water penetration - W1	Resistance to Tearing (Length) - 275N	
	DOP REF: SFTV-BD-CPR-01-04-20		Tensile Properties (Length) - 606 / 580N/50mm	Resistance to Tearing (Width) - 305N	
	https://www.superfoil.co.uk/products/radiant-barriers/sftv		Tensile Properties (Width) - 514 / 526N/50mm	Water Vapour Transmission - Pass	
		Elongation (Length) - 24%			

SuperFOIL SFTV 1.5M x 50M

Performance		Product Dimensions	
Roof Performance (R Value)*	0.95	Thickness	0.12mm
Wall Performance (R Value)*	1.31	Length	50m
Floor Performance (R Value)*	2.62	Width	1.5m
Resistance to Water Penetration	W1	Coverage	75m²
Reaction to Fire (Euroclass)	Class F	Weight	10.7kg

*Core value + 2 Air Spaces

Installing SuperFOIL Multipurpose Wrap is as easy as 1, 2, 3.



Measure the project area, then cut the insulation to the measured size using heavy-duty scissors or a utility knife.



Secure the product to the surface with a staple gun. When installing to hard surfaces, use timber battens.



Seal any joints / overlaps with an appropriate foil tape to enhance your airtight finish.

If you want to make sure you're getting the most from your SuperFOIL, you should make sure to...

- Include an air gap on either side of the product (where possible);
- Use the the right size of battens and staples;
- Follow any installation guidance provided by SuperFOIL;

Sustainability Pledge

SuperFOIL is a carbon-neutral business dedicated to making a positive impact, both on the environment and in people's lives, by prioritising sustainability at every level of our business: from production to installation.



Recommended Products

We recommend the following products to ensure the very best installation possible:



SuperFOIL®
Multi-Purpose Tape
100mm x 20m



SuperFOIL®
XL Scissors
12 Inch



SuperFOIL®
3-in-1 Staple Gun
1000x10mm

SuperFOIL®

CHANGE THE WAY YOU INSULATE

With over two decades of industry experience, our experts are always ready to help you get the most out of our products. If you have any questions or require technical advice please get in touch on **01636 639900** Monday to Friday 9am-5pm.