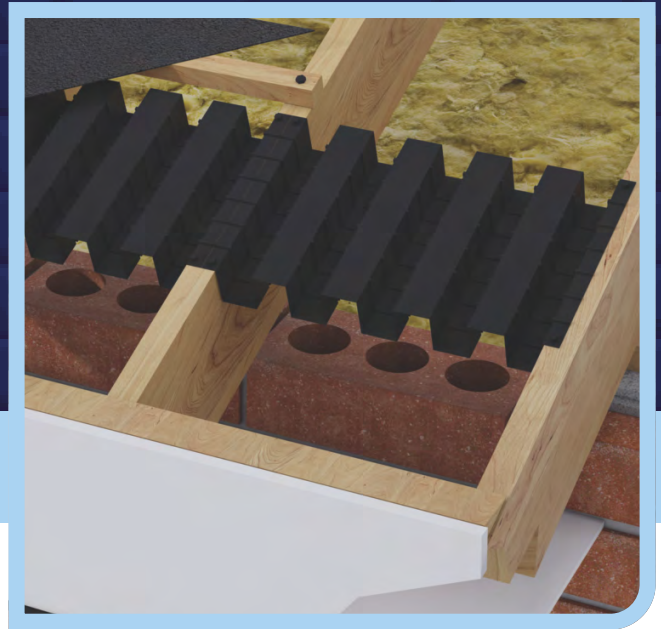


Roll out system to maintain ventilation between insulation and roofing felt



Use

- For pitched roof eaves ventilation.
- On standard pitched roofs where the pitch is 15 degrees or more and the roof void is an attic or loft space.
- On roofs with rafter spacings of between 400mm and 600mm centres.

Features & Benefits

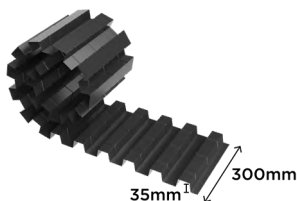
- Durable, totally resistant to decay, easy to fit.
- Supplied in convenient 6m rolls.
- Suitable for new build and refurbishment projects.

Quality

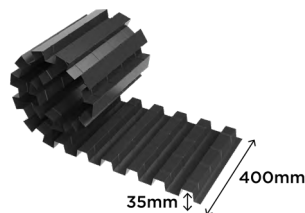
- Satisfies all NHBC requirements.
- Manufactured to BS EN ISO 9001 and BS IN ISO 14001.
- Complies with all relevant Building Regulations.
- Meets all relevant British Standards.

Products in the System

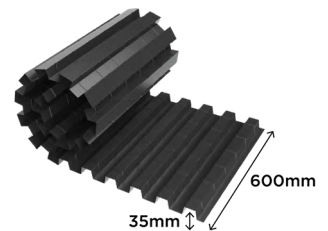
1121



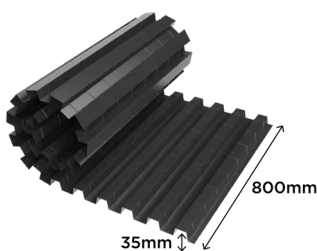
1171



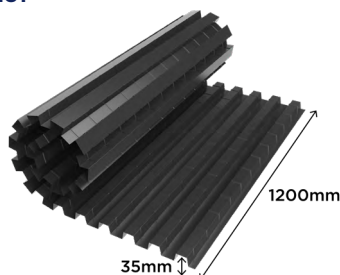
1131



1151



1181



Material & Colour

- Manufactured by vacuum forming in RPET.
- Available in black only.

How to Order

- Measure the overall length of the eaves to be ventilated and divide by 6m to determine the number of rolls of ventilator required

Installation Advice

- Unroll the ventilator along the rafters along the full length of the eaves and along both sides of the building to create a cross flow ventilation action
- Position centrally above the wall plate. This is the narrowest part of the roof where the roof insulation is most likely to constrict the airflow
- Push the corrugations down over the top of the rafters and secure using clout nails or staples

Product Codes

Description	Depth of ventilation channel	Width	Length	Colour	Pack Quantity	Lead Time	Product Codes
Rafter Roll	>35mm	300mm	6m	Black	10	Next Working Day	1121
Rafter Roll	>35mm	400mm	6m	Black	12	Next Working Day	1171
Rafter Roll	>35mm	600mm	6m	Black	5	Next Working Day	1131
Rafter Roll	>35mm	800mm	6m	Black	6	Next Working Day	1151
Rafter Roll	>35mm	1200mm	6m	Black	5	Next Working Day	1181