

RAFTER ROLL DATASHEET

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.

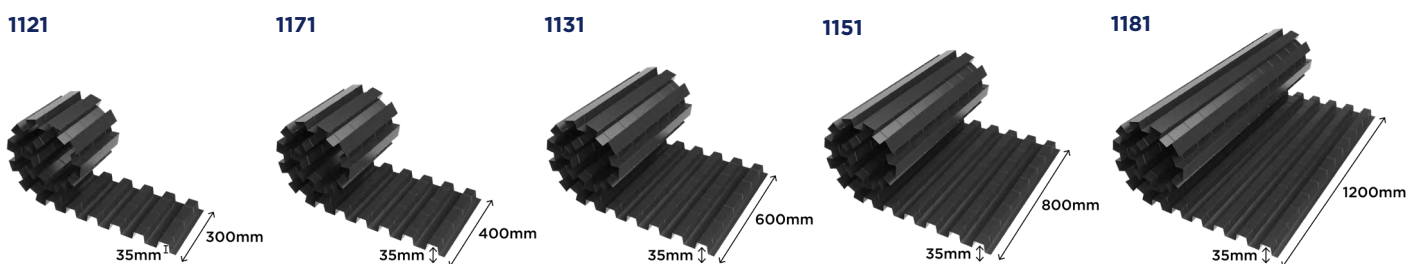
Features & Benefits

- 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



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



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