

GRANRIC FLEXIWOOL IN CEILING INSULATION - 100mm

Fire Rating

A1

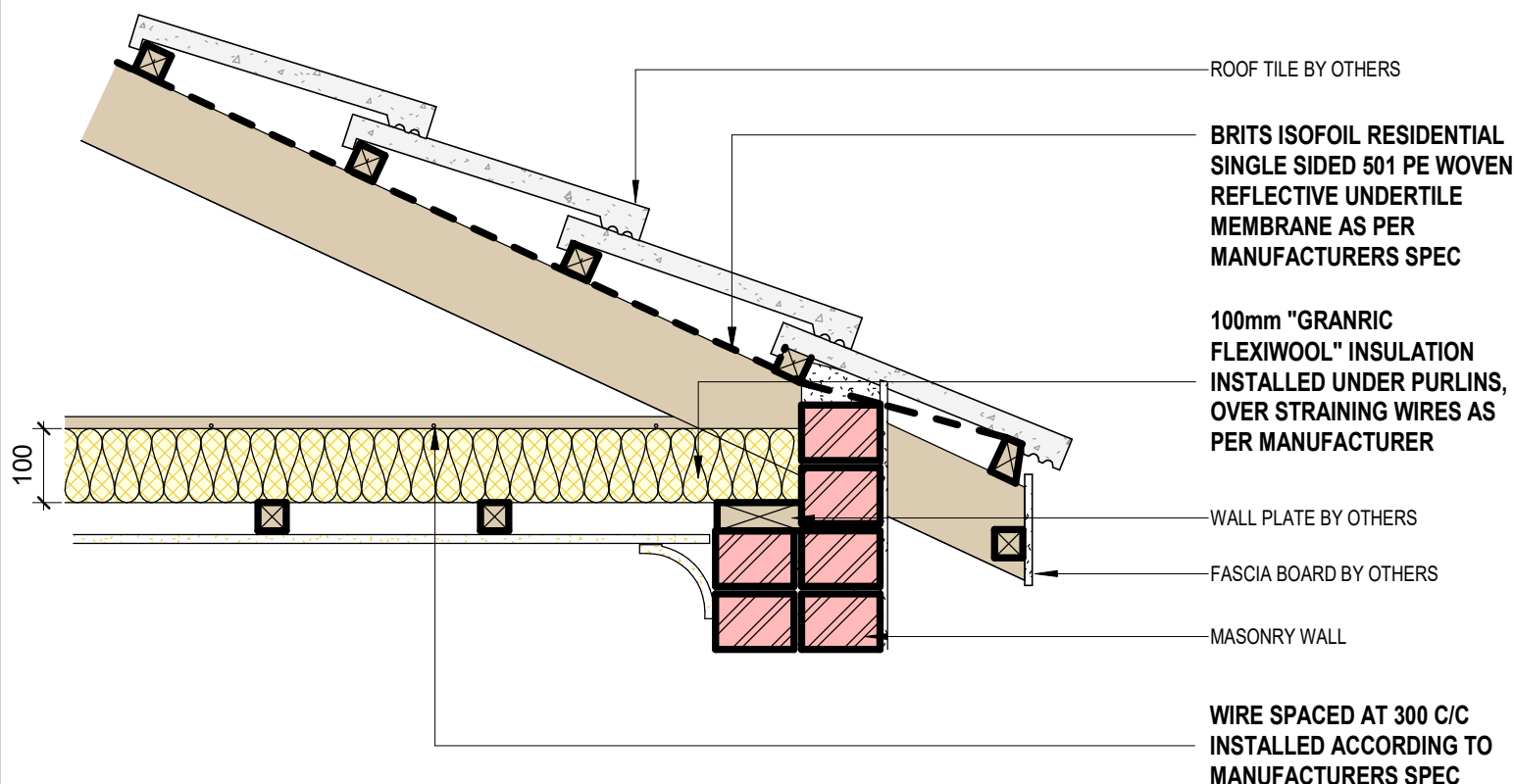
R - Value (m²/K/W)

2.56

1. USE A WOODEN PLANK TO MOVE AROUND IN THE CEILING. DO NOT STEP ONTO THE CEILING BOARDS, AS THIS WILL DAMAGE THE BOARDS OR YOU MAY FALL THROUGH THE CEILING.
2. MEASURE THE DISTANCE BETWEEN THE RAFTERS WITH A MEASURING TAPE.
3. WHILE FLEXIWOOL IS STILL IN ITS WRAPPING, CUT THE ROLL TO THE MEASURED WIDTH WITH A WOOD SAW TO FIT BETWEEN THE TRUSSES
4. NOW ROLL OUT THE FLEXIWOOL IN BETWEEN THE TRUSSES, ONTO THE CEILING BOARD. FLEXIWOOL SHOULD RUN UNDERNEATH WIRING. TO PREVENT OVER HEATING AROUND LIGHT FITTINGS, CUT HOLES AROUND DOWN LIGHTS
5. TO PREVENT PIPES FROM FREEZING IN WINTER, USE OFF CUTS TO WRAP AROUND PIPES

TOOLS - SHARP KNIFE, WOOD SAW, HEAVY-DUTY STAPLE GUN, 100MM WIRE STAPLES, DOUBLE SIDED TAPE.

HANDLING AND STORAGE - FLEXIWOOL must be stored flat, in dry conditions and under cover. Handle the product with care and take special care of corners and edges. This product may suffer permanent damage from excessive pressure such as sitting or standing on the product.
NB: FLEXIWOOL should not be installed in applications where the facing material is exposed to Ultraviolet radiation (direct or indirect).



Disclaimer and Usage Guidelines

The information presented is based on the data provided to **Brits Nonwoven** at the time the original drawings were requested, and its accuracy is dependent on that input. Brits Nonwoven owes no duty of care to the recipient or any third party and accepts no liability for the details shown. The Brits Nonwoven System Details must not be used without a complete evaluation by the owner and/or design professionals to verify its suitability for your specific application.

Additionally, this detail should be reviewed in conjunction with Brits Nonwoven's current literature, available on www.brits.co.za.

DRAWING NO.

FLW 100.2

NOTES

To be read in conjunction with project specifications.

Scale

1 : 10