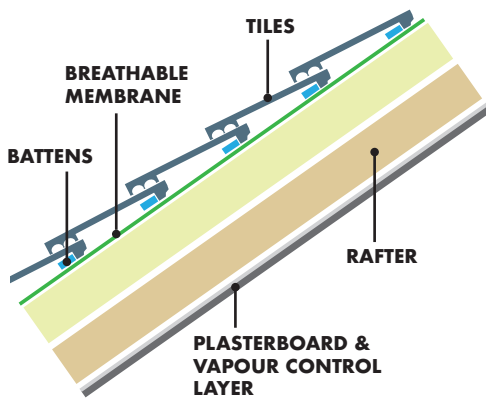


CONTINUOUS RAFTER ROLL INSTALLATION GUIDE



Continuous Rafter Roll is designed for use in warm roofs where the roof is insulated at rafter level. The roll prevents the loft insulation from being pushed up against the underside of the roofing felt, which can lead to condensation in the roof space.

Continuous Rafter Roll is designed to fit the 3 common rafter centres of 400, 450 and 600mm and is suitable for roof pitches of 15° or greater. The installer should select the size of tray to ensure it will fully restrain the thickness of insulation underneath.

WARM ROOF



STEP 1

To install, the continuous rafter roll is tacked to the rafters, ensuring that the corrugated shape that guides the airflow is not lost by pulling the tray too tight.



STEP 2

The roll should remain in its original shape so that it guides fresh air in and allows circulation to prevent any damp forming. The rafter roll should finish higher than the insulation level.

If required, 2 trays can be joined together.

If you are installing soffit ventilation, leave a minimum gap of 25mm between the bottom of the roll and the back of the fascia board.