

ThermaWrap

Conservatory Insulation

REFLECTIVE ALUMINIUM FOIL INSULATING BLANKET FOR CONSERVATORIES.

INSULATING YOUR CONSERVATORY IS A COST EFFECTIVE SOLUTION SAVING YOU MONEY
AND MAKING IT USABLE ALL YEAR ROUND.

INSTALLATION

> General Fixing:

Firstly, measure the size of your conservatory roof and calculate the amount of insulation required.

Step 1 – Start by applying timber battens to the conservatory roof spars, mechanically fixing into place using suitable screws.

Step 2 - Starting at the bottom of the roof, apply ThermaWrap Conservatory Insulation directly to the timber battens and secure into place using 14mm staples.

Step 3 – Now apply the second layer of insulation following the instructions shown in step 2, however this time ensure there is an overlap of 50mm.

Mechanical parts like light fittings, etc should be cut around to ensure access.

Step 4 - Using ThermaWrap Aluminium Foil Adhesive Tape, seal all overlaps and perimeters.

Step 5 - Apply a second layer of timber battens perpendicular to the first set of timber battens, mechanically fix into place using suitable screws.

Step 6 - Finish by installing a suitable internal finish such as plasterboard.

> Cutting:

ThermaWrap conservatory insulation can be cut using a craft knife or sharp pair of scissors.

> Tape Fixing:

Clean all surfaces, remove the easy peel backing and apply pressure to tape using your hand.

> Unique white outer layer

> ThermaWrap Aluminium Foil Adhesive Tape



For more information about our full range visit: ybsinsulation.com/diy