



DIY APPLICATION GUIDELINES

SETUP

- Assess quality of roof to be coated.
- Carry out any repairs needed.
- If there is any rust, it will need to be attended to.

APPLICATION

- Clean entire surface preferably with a gurney. If you don't have a gurney, use light soap and water and scrub clean.
- Apply a light sandpaper all over the roof to provide a reasonable key.
- Once surface is thoroughly clean and dry, apply a small test patch of Thermoshield to a nominated area. If there are different substrates, i.e. metal or fibreglass, apply a test patch to both surfaces.
- Following day – if the test patches delaminate (peel off), then you will require an etch primer that we can supply.
- If supplying your own etch primer, you must make sure that it is water based and if not water based, then you must observe the overcoating (drying) time specified on this product. The etch primer needs to neutralise to accept water based products.
- Apply Thermoshield with a roller or brush (a roller is quicker). Starting at one end, apply an even, thin coat. Allow to dry, then apply again following the same procedure. Keep applying until all product is used. It is important that all the product is used.
- Coverage: one litre of Thermoshield covers 2 square metres with 2 coats.

CLEAN UP

- Wash out in water.

MAINTENANCE

- If damaged, i.e. by branch, clean up area and reapply Thermoshield to affected area.

