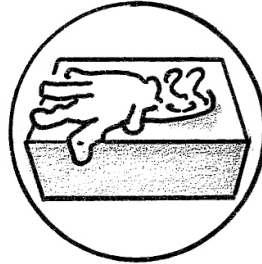
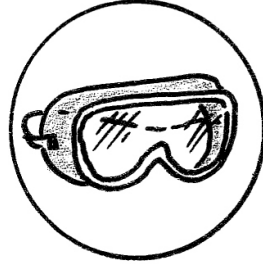
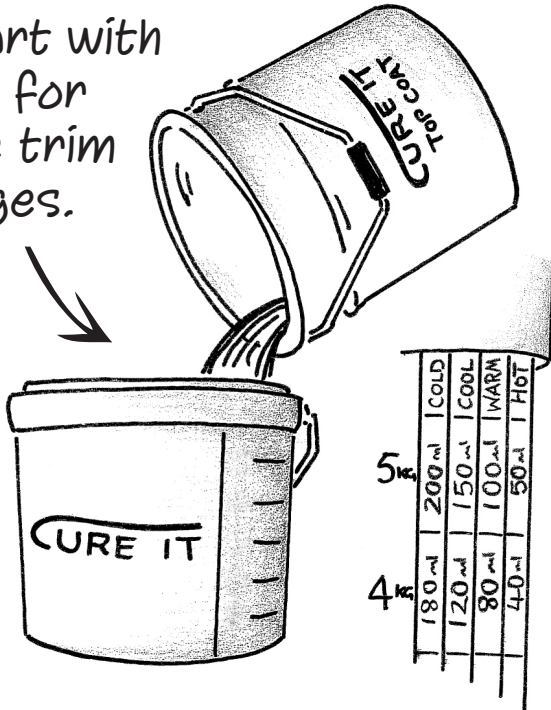


# 5

## TOPCOATING DETAIL / TRIMS

The trims, corners and any areas of detail should be topcoated before the main body of the roof.

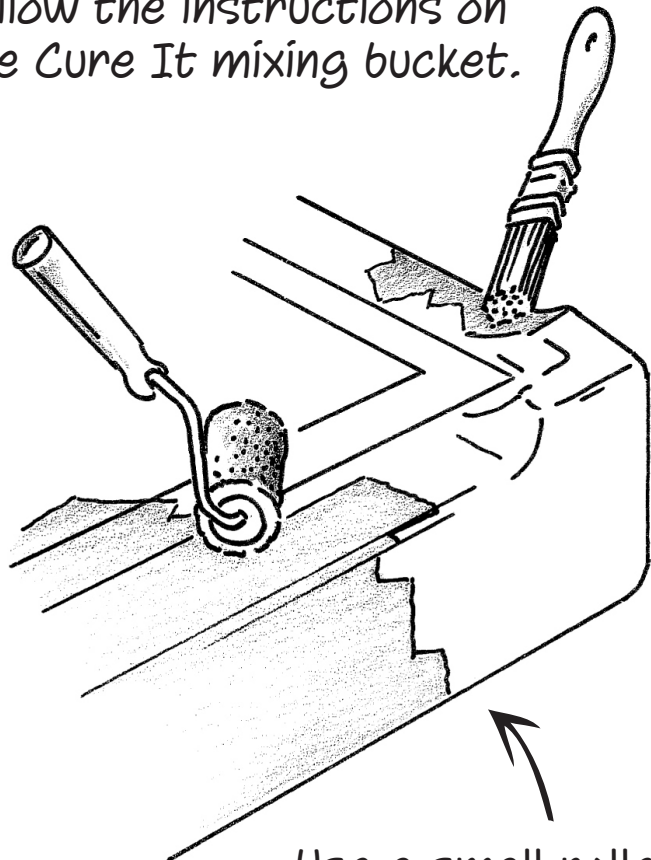
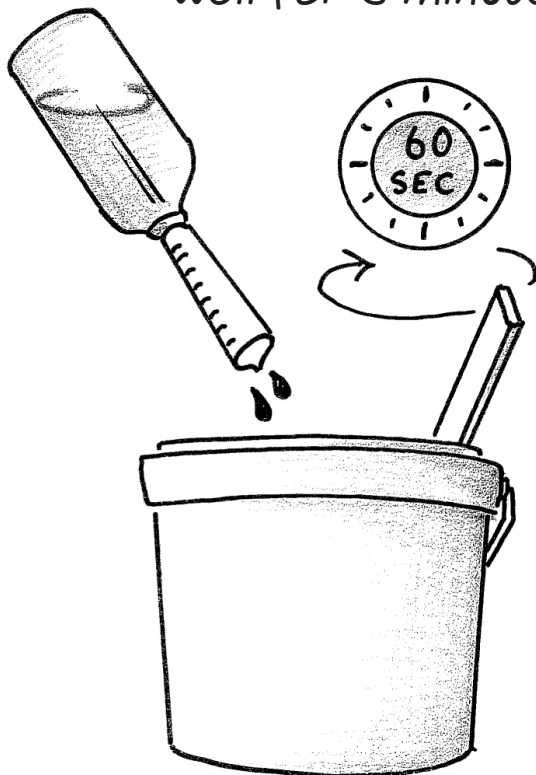
Start with  
1kg for  
the trim  
edges.



Follow the same preparation instructions as for the resin. Stir the topcoat in the pail before decanting.

The topcoat should have hardener added in the same way as the resin. Follow the instructions on the Cure It mixing bucket.

Stir the hardener well for a minute.

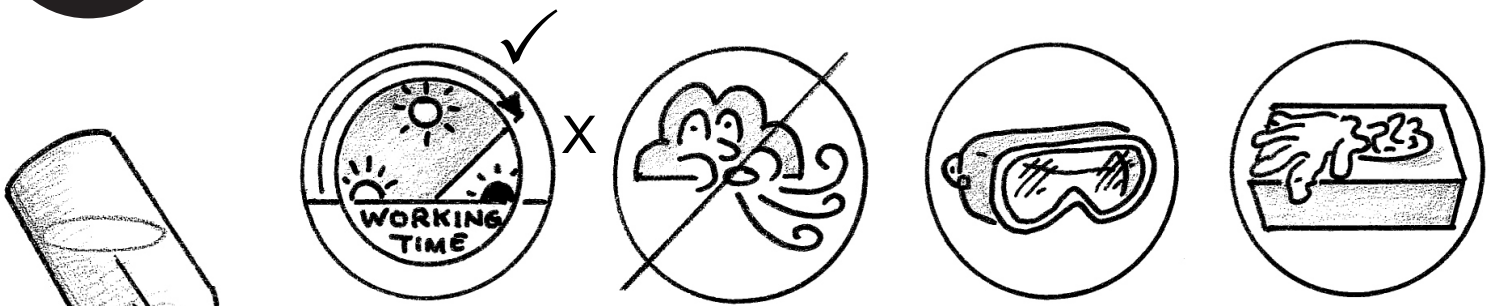


Use a small roller or brush for the trims, corners and any areas laminated during the bandaging stage.

Use a section of flat trim under A200 / B260 to protect any new fascia. Replace any guttering at this stage.

## 5

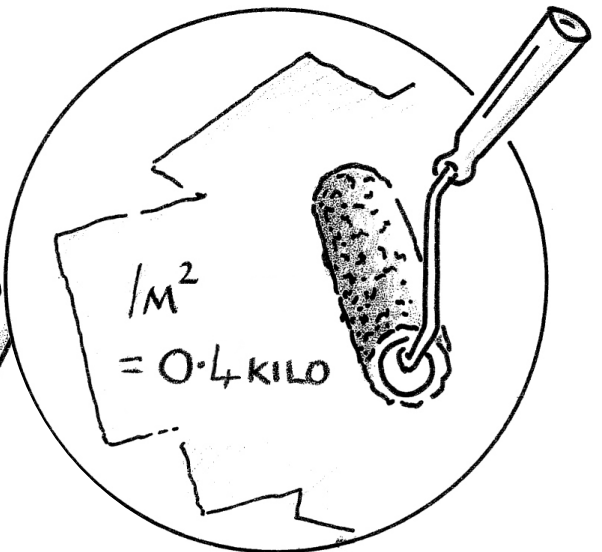
## TOPCOATING



! The topcoat should have hardener added in the same way as the resin. Follow the hardener addition instructions and guidance on the Cure It mixing bucket.



Stir well for a minute.



Apply the topcoat using the 150mm roller.

0.4kg of topcoat should cover every m². Do not use more than this.

SEE THE INSTALLATION GUIDE FOR GUIDANCE ON APPLYING NON-SLIP FINISHES.



Within 24 hours the roof should be completely cured. Do not apply water unnecessarily to the roof before this point.