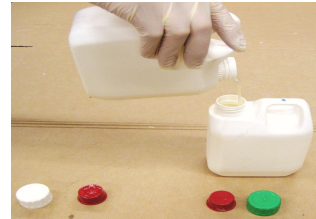


RenoPatch Instructions

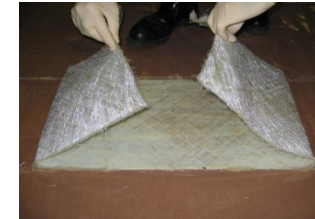


Check contents

Bottle A, Bottle B, Glass Matting, Gloves, Plastic Ties, Spreader, Rubber Bands, Wire, Polythene hose for Packer and Protective Sheet.



6) Pour Contents of component B into component A. Thin liquid into thick liquid.



11) Fold sides inwards to centre.



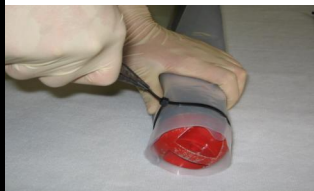
2) Feed polythene tubes over packer.



7) Shake vigorously for 1 minute until completely mixed.



12) Roll patch onto packer.



3) Secure Polythene tubes onto both ends using plastic ties and pliers.



8) Pour resin onto the centre of glass mat.



13) Double up rubber bands supplied or twist wire supplied 1 & 1/2 turns onto each end of patch and middle if required.



4) Pierce both ends of polythene to allow air to escape



9) Work thoroughly into the mat, working towards edges.
Apply resin to shiny side only.



14) Partially inflate packer and insert packer into pipe.



5) Lay out glass mat (shiny side up) onto protective sheet.



10) It is important that the resin is worked into the edges.



15) Inflate until safety valve begins to blow air and wait to cure.