



UNIVERSAL ROOF REPAIR

A THICK, FLEXIBLE REPAIR MASTIC FOR REPAIRS TO ROOFS AND GUTTERS

Marley Waterproofing Universal Roof Repair is a thick, flexible repair mastic, reinforced with fibres, for localised roof repairs. It is ready for use in a wide range of temperatures and forms an ideal preparation for further repair jobs using bituminous roof membranes or refurbishment coatings.

Marley Waterproofing Universal Roof Repair can be used for sealing cracks and other damaged areas of felt and mastic asphalt roofs. It can also be used for filling and sealing cracks and gaps in concrete structures, repairs to leaking and damaged gutters and for sealing between laps and around bolt holes on sheeted roofs.



Directions for Use

Surface Preparation: All surfaces must be clean, dry and free from grease, oil, dirt and loose material. Destroy any moss or lichen growth using Marley Waterproofing Long Lasting Moss Killer. Porous surfaces should be primed with a coat of Marley Waterproofing Quick Drying Roof Primer and allowed to dry. Metal surfaces, where necessary, should be prepared with a wire brush. Prime iron and steel with suitable rust inhibitive primer, and allow to dry thoroughly.

Application: Using a trowel or filling knife, overfill holes slightly and force the material well into any cracks. Spread a layer of mastic at least 3mm thick to extend 50mm from the repair in all directions onto a sound surface. For large cracks, greater than 3mm wide, fill as above but then bed in a reinforcing strip of woven glass fibre scrim or polyester mesh to cover the crack, overlapping by 50mm all round and then cover this with a further 2mm thick layer of Marley Waterproofing Universal Roof Repair.

Coverage: The coverage is dependent on the depth and severity of the damage to be repaired. As a guide the coverage is approximately 0.3m²/kg at 3mm thick.

Cleaning: Tools can be cleaned with white spirit.

Storage: Containers should be kept sealed in a cool, dry, well ventilated environment and all practical precautions taken against fire. Partly used containers may be resealed and used again after correct storage. Always store and transport in a secure upright position.

Safe Handling: Keep away from sources of ignition, including pilot lights and sparks - No smoking. In case of fire use foam, dry powder or CO₂ extinguisher, sand or earth. Never use water. Avoid contact with skin by careful working and use of gloves. In case of contact with skin wash immediately with soap or a recognised skin cleanser. Do not use solvents to clean the skin. Use only in well ventilated areas. When using, do not eat, drink or smoke.

A safety data sheet is available on request.

Disposal: Do not empty into drains. Remove excess material from tools before cleaning. Some local authorities have special facilities for the disposal of waste liquids. Remove lid and allow residue to dry in a safe place prior to disposal of empty containers.

Sizes Available:

1kg - 2.5kg - 5kg