



SUPER ELASTIC ROOF SEAL

LIQUID COATING TO PROVIDE
WATERPROOFING FOR FLAT
AND CORRUGATED ROOFS

Marley Waterproofing Super Elastic Roof Seal is a flexible maintenance coating for protecting and waterproofing roofs. It forms a tough, elastic waterproof skin after drying which is resistant to atmospheric contamination, chemical damage and temperature fluctuations.

Marley Waterproofing Super Elastic Roof Seal has exceptional 'self healing' characteristics and is able to repair small scale damage by itself (such as entrapped grains of gravel, chippings etc). It can also be finished with a chipping or paving finish without damage.



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 and prime the surface being treated with Marley Waterproofing Quick Drying Roof Primer and allow to dry. Any blisters and cracks present in the existing roof surface should be repaired using Marley Waterproofing Universal Roof Repair.

Application: Stir Marley Waterproofing Super Elastic Roof Seal thoroughly and then apply an even coating using a brush at a rate of 1kg/m². Allow product to dry for 24 hours before applying a second coat at right angles to the first at a rate of 1kg/m². Weatherproofing is achieved when the initial brown colour has turned completely black. Drying time is approximately 4 hours, although this depends upon the type of substrate, temperature and humidity. For additional ultraviolet protection, slate flakes/chippings can be immediately sprinkled onto the top coat whilst still wet. Marley Waterproofing Super Elastic Roof Seal is not resistant to rain or frost until it has fully dried.

Protect from frost in both storage and use. Do not apply if temperature is below 5°C or if rain is expected within the next few hours.

Coverage: 1m²/kg/coat

Cleaning: Brushes can be cleaned with water to remove excess wet material and then white spirit to remove remaining residue. Dried product can be removed from tools with white spirit.

Storage: Containers should be kept sealed in a cool, dry, well ventilated environment and protected from frost. Always store and transport in a secure upright position.

Safe Handling: 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. 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.

Sizes Available:

4kg