



HIGH PERFORMANCE FELT LAP ADHESIVE

FOR SEALING ROOF OVERLAPS AND CORNERS ON FELT AND FELT ROOF TILES

Marley Waterproofing High Performance Felt Lap Adhesive is a cold applied, flexible bitumen adhesive for securing and sealing overlaps of Marley Waterproofing bitumen roofing felt systems including Marley Waterproofing Self Adhesive Roofing System. It is especially suited for sealing laps in small areas of detailing where more complex configurations may occur.



Directions for Use

Surface Preparation: Surfaces to be sealed must be clean, dry and free from dust, dirt and other contamination. When using as a lap sealant for mineral surface top layers, lightly brush away any loose mineral granules from the surface of the felt to be overlapped.

Application: Cut the end seal from the threaded part of the tube and fit the nozzle. Cut the nozzle at an angle to give a diameter of approximately 5mm. Fit cartridge to a standard gun. When sealing laps in roofing felt, offer up the overlying sheet and score a guideline on the mineral surface of the underlying sheet with the edge of a scraper to mark the front edge of the lap. Apply a continuous 5mm bead of sealant to this line and another 100mm to the inside of the line. Join these two beads with a snaking 5mm bead across the width of the lap. To make the lap, press the overlying sheet into position and roll with a seam roller so that a small amount of sealant is squeezed out to form a visible bead at the edge of the lap.

Coverage: A 310ml cartridge is sufficient to complete 2 to 3 linear metres of lap joint.

Cleaning: Tools can be cleaned with white spirit.

Storage: Store in cool, dry, well ventilated environment and take all practical precautions against fire.

Safe Handling: Keep away from sources of ignition, including pilot lights and sparks. 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: Remove excess material from tools before cleaning. Some local authorities have special facilities for the disposal of waste liquids.