



PRODUCT INFORMATION

SELF ADHERED HYPALON MEMBRANE

Self-adhered Strip is a watertight reinforced Hypalon, which has a bitumen/rubber adhesive backing.

APPLICATION TECHNIQUES

1. Ensure that the surfaces to be covered are clean and dry. Both these requirements are very important as all adhesives are affected by dirty and wet surfaces. The prepared surface should then be activated by solvent wiping the area using a clean cloth and AD436 solvent (see separate data and H&S sheet), to remove any residual surface contamination.
2. Pull the silicone release paper from the mastic backing and carefully press the strip into the position required. This should be done with a silicon rubber hand roller or make a pad out of cloth through which a good pressure can be applied.
3. When the self adhered Hypalon strip is in position take a heating device such as a hot air gun, and whilst gently heating the top surface, roller the strip down until the black adhesive backing just starts to “bleed” out at the edges. Alternately, if no hot air gun is available, play a lazy flame from a gas torch over the strip but be careful not to overheat the surface. At all times when using electrical or gas equipment take all necessary recommended Health and Hazard precautions.
4. We recommend you then coat the edges/seams with our AD437 Hypalon solution paint.
5. It is important that the applied strip after it has been heated and rolled is not touched for 24 hours because it takes 24 hours to develop its full strength.
6. Refer to separate Health and Safety Data Sheets for further information.