

EPDM Flashing Membrane

TECHNORUBBER EPDM Flashing Membrane is a selfcuring EPDM Rubber strip, adaptable to irregular shapes and designed to flash the system details in accordance with TECHNORUBBER specifications.



Preparation

All work surfaces should be clean, dry, and free of dirt, dust, debris, oils, un-adhered coatings, deteriorated membrane and other contaminants that may result in a surface that is not sound or is uneven. If necessary, clean the surface to receive the flashing with an approved EPDM membrane cleaner. During cold weather (<15 °C) the Flashing Membrane may be molded using a heat gun to improve its work-ability.

Application

Refer to TECHNORUBBER installation instructions for flashing. The edge of each splice has to be protected with Lap Sealant.

Physical Characteristics

Easily adaptable to irregular shapes and surfaces

Superior weathering characteristics

Self-curing EPDM material with the same characteristics as the EPDM membrane after 12 months.

Technical Specifications

| Properties | Typical Values |
|------------------|--|
| Base Polymer | EPDM |
| Color & Finish | Black |
| Tensile Strength | 250 psi (max) |
| Elongation (%) | 600 (min) |
| Peel Strength | 10 pli @ 70°F (21°C) |
| Shear Strength | 20 psi @ 70°F (21°C) |
| Brittleness Temp | -50°F (-46°C) |
| Dimensions | 30.5m X 15.2cm 30.5m X 22.9cm 30.5mX30.5cm |

Storage and Shelf Life

During hot weather, do not expose to sunlight and elevated temperatures before use. Exposure to elevated temperatures will shorten the shelf life. Store material in original unopened packaging at temperatures between 40°F-110°F (4°C - 43°C).