



van Beek
E P D M

Fire-fighting water storage and Contaminated water storage

VB-EPDM membranes for fire-fighting, sprinkler and contaminated water basins.

Indoor basins for use as sprinkler water storage, fire-fighting water storage and even contaminated water storage can be made watertight with VB-EPDM membranes. These are fully prefabricated three-dimensionally in the specific sizes required. This avoids the need for seam connections to be made on site. The risk of errors and as a consequence the corresponding risk of leaks are kept to a minimum.



VB-EPDM membranes play a crucial role in making these basins watertight. The fact that the basins are often built indoors means their impermeability to water is of even greater importance.

Before the VB-EPDM membranes are put in place, we recommend applying a protective layer beneath them.

The VB-EPDM membranes are attached to the walls with the aid of blind fasteners. The fasteners are distributed over the walls depending on their height.



VB-EPDM membranes consist of rubber sheeting of the highest European quality. They are created by the bespoke vulcanisation of strips of EPDM sheet and come in a selection of thicknesses. This results in seamless and homogenous VB-EPDM membranes that precisely meet the standards set. Each membrane comes with a corresponding certificate and installation instructions. VB-EPDM rubber has a very favourable environmental impact factor and it is ecologically sound. The environmental effects during its whole life cycle are extremely low.

Van Beek EPDM BV has been supplying bespoke solutions in EPDM rubber since 1972 and is more familiar with the stringent demands placed on long-lasting seals than any other manufacturer.



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