Product Focus



PRIME FLEX 920

Hydrophobic, low viscosity, highly expansive, water activated polyurethane.





System Benefits

- Controllable reaction times and swell rates
- · Single component pump
- · Watertight seal
- · Consolidates loose soil

Applications

- · Basement leak sealing
- · Seawall stabilisation
- · Airport runway stabilisation
- Highways, road and bridge stabilisation

Description

Prime Flex 920 is a single-component, 100% solids polyurethane injection resin used to seal high flow leaks, including wide gaps in concrete, where the structure is not subject to movement. This hydrophobic, low viscosity polyurethane reacts with water and expands to form a closed cell, watertight, rigid foam.

Standard Compliance

Conforms to EN1504-5 & BS6920



