SPETEC® SEAL GT350

LOW VISCOSITY, FLEXIBLE, HYDROPHILIC INJECTION RESIN FOR SEALING LEAKING CRACKS AND JOINTS

ADVANTAGES

CE
EN 1504-5

- 1 Component hydrophilic PU resin.
- Additional waterproofing due to post expansion.
- Fast reaction with immediate increase of viscosity.
- Reaction can be set faster with SPETEC® Gen Acc.
- Can be injected as 1 component or 2 components in combination with water, maximum amount of water = 200 %.
- Expansion rate of 4.5-7V.
- Cured polyurethane is highly flexible, ideally suited for structures where a high degree of settlement and movement can occur.
- Cured polyurethane is harmless for the environment and resistant to biological attacks.

FIELD OF APPLICATION

- Cut - off water leaks in concrete, brickwork and sewers where movement and settlement may occur.
- Water cut-off of water leaks in foundations such as diaphragm walls, piling sheets and secant piles.
- Sealing water-carrying cracks and joints in tunnel segments.
- Curtain grouting behind tunnel, concrete, brickwork and sewer walls.
- Injection of failing membranes and liners in tunnels and buildings.

SPETEC
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