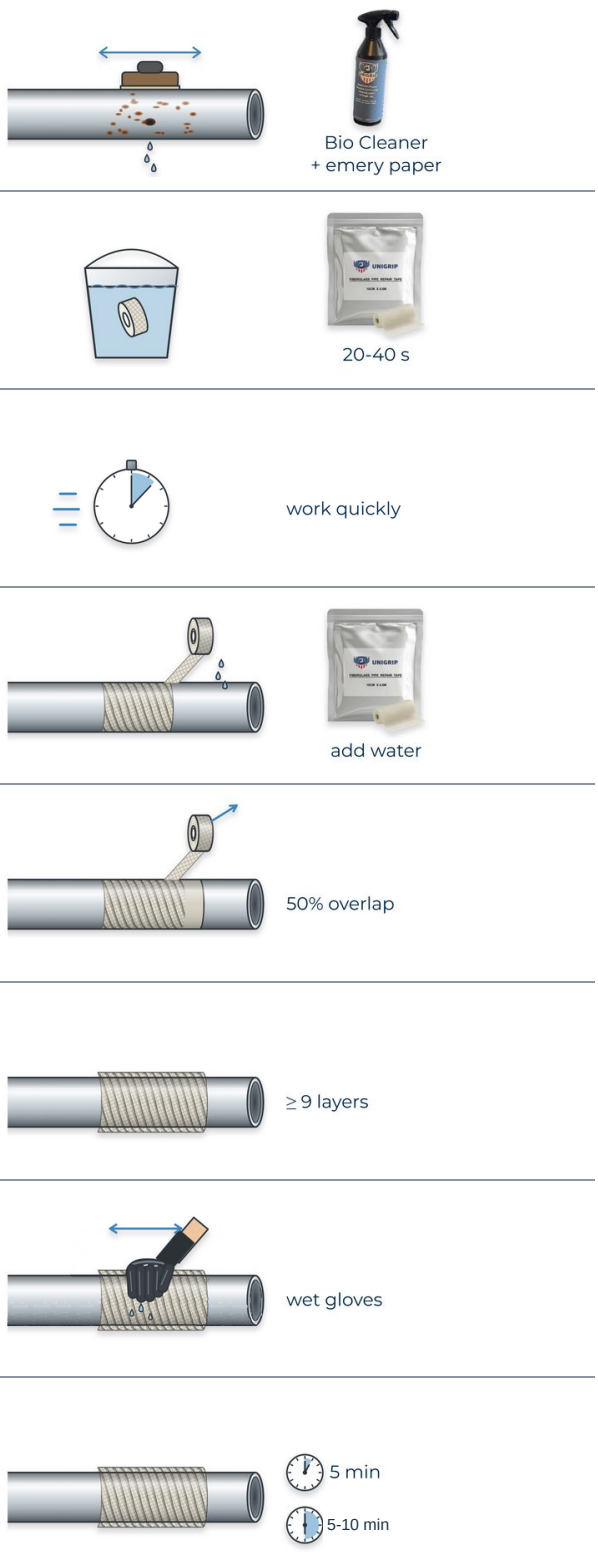
Pipe repair - Emergency



Emergency method for leaking pipes using SepcoTech QuickFix Pipe Repair Tape and optional Putty; pot life 5 minutes and cure time 5-10 minutes.

1. Clean and roughen the working surface, grind it with emery paper or similar.

2. Unpack the SepcoTech QuickFix Pipe Repair Tape and submerge it in water for 20-40 seconds to activate the resin which is already impregnated into the tape.

3. Make sure to work quickly as the curing is fast.

4. Apply the Tape firmly onto the repair area. With your gloved hands add water to the roll (QuickFix Pipe Repair Tape) as it is being wrapped around the repair section.

5. Apply hand tension (50% overlap) to prevent any entrapped air.

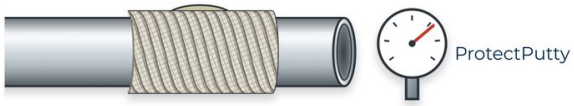
6. Ensure that a minimum 9 layer wrap of SepcoTech QuickFix Pipe Repair Tape is applied over the damaged area.

7. Dip gloves in water and smooth out the surface with your hands.

8. The pot life is 5 minutes, and the product is cured after 5-10 minutes.

Includes AI generated images





9. If there still is a leakage before applying the tape use Putty first, held in place with a small metal plate and steel band, before applying the QuickFix Pipe Repair Tape.

10. For higher pressure pipes, use Putty.

Note: 1 x 9 layers of SepcoTech QuickFix Pipe Repair Tape = 145 psi (10 Bar) pressure before leaking.
2 x 9 layers of SepcoTech QuickFix Pipe Repair Tape with putty = 1500 psi (103 Bar) pressure before leaking.

Includes AI generated images