



Why choose TAM Leak Sealing products?

- **An Extensive Selection** of specialist leak sealing products is available. Our range is comprehensive – it includes ultra low viscosity acrylic injection resins and gels, high solid micro fine injection cement, foaming and non-foaming grouts plus polyurethane grouts and resins available in different strengths. Product manufacture and application can also be tailored to meet clients specific needs.
- **Easy to Use** - TamAcryl Gel reaction times can be varied to suit the prevailing conditions. TamCrete exhibits outstanding properties in assisting grout to penetrate deep into cracks. TamPur has reaction times that can be adjusted from 10 minutes to 30 seconds.
- **Permanent Protection** - TamCrete has excellent durability that combines with low permeability. This has been used to create permanent cut-off walls in dam construction or sealing off water leakages in tunnel construction.
- **Proven to Work** - Our market leading range of Leak sealing products has been proven extensively in applications throughout the world.
- **Excellent Solutions** - many of our Leak sealing products such as the TamAcryl, TamCrete and TamPur ranges have been designed for delivering Excellent Performance and High Flexibility with good economic prices.
- **Good for the Environment** - All our products are non-toxic and solvent free.
- **Effective Barriers** - All our products create excellent barriers to water and some such as the TamAcryl 3000 are not affected by sea water or sewage. TamPur 100 is resistant to biological attacks.
- **Potable Water Approval** - Nine of our products are approved for use in potable water installations. They comply with BS 6920 and are WRc approved.
- **Approved & Tested** - Our comprehensive water sealing products and systems have all been rigorously and successfully tested against independent national and international standards. A full range of Test Reports are available in our technical information section.
- **Innovation and Flexibility to create Specialist Applications** - Our non toxic product range has been designed to respond to many global industrial and commercial challenges. Our specialist manufacturing centres can create bespoke solutions to meet many unusual challenges not met by our regularly stocked products.