

Applications Leakages in Pipes & Tanks



- Preventing pipe Leakages such as pin holes, pipe cracking and pipe thinning.
- How to tackle under-pressure pipe suddenly bursting.
- How repair leakage when you cannot take a shutdown.
- How to resurrect corroded pipes due to media and how to pre-empt it.
- No-guesswork, Quick and permanent solutions for leakages.
- How to stop leakage in Plastic, copper, carbon steel, stainless steel pipes.
- What to do when storage tanks develop leakages.
- Tackling Pitting on the outer surfaces of pipes and tanks.
- Can the pipes be repaired while they are under water or underground?
- What if the pipe is intact but only leaking at the joint or flanges?
- How to control leakage when the pipe is out of reach in a cumbersome position?
- Can two different pipes of different diameter or different material be joined?
- Can the rusted tanks with poor wall thickness be joined?
- How to repair leaky pipes that contain flammable material inside.
- Is descaling important for pipes?
- Can the repairs hold when oil is stored inside?
- How much pressure can a leak repair hold?
- What pressure can an application hold while it is being repaired?
- Can we paint over the repaired area?



If you have such questions, Call us now !