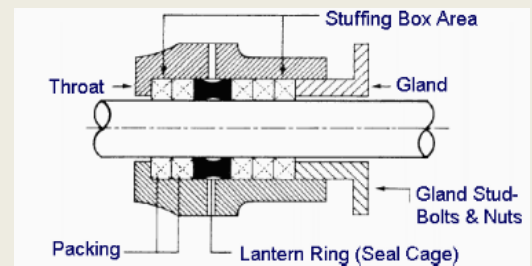


Applications Leakages in Gland based pumps, Valves and Flanges



- How to control Gland based pumps running on water and chemicals, developing more than required leakages.
- How to convert gland based pumps into **Zero-Leakage**.
- How to get the best performance out of stuffing box pumps.
- How to avoid flange leakages.
- How to gasket almost any casing or housing in quick time.
- How to avoid sticky residues when removing gaskets.
- How to stay within the environmental responsibilities of any organisation
- Why do stem valves leak?
- Can stem valves be sealed with guarantee specially with steam.
- Can long time for cutting gaskets be eliminated?
- Why you should not use asbestos in your plant.



- When to use PTFE, carbon or graphite gaskets.
- Do you know the hazards of human exposure to certain packing materials?
- What is the international protocol in the event of a leakage.
- Are leakages really impossible to avoid?
- Is preventive maintenance better than actual doing fire fighting? Costs.
- Methods of study done on international industrial debacles.
- How to have a common sealing gasketing for almost all housing and casings.
- Do you get stubborn residue after opening an old housing?



If you have such questions, Call us now !