



## **Installation**

- Before any installation all piping systems and components should be thoroughly inspected for any damage or abnormality.
- Threaded connections - It is advised to use PTFE Threaded seal tape.
- Apply PTFE tape in the same direction as the threads.
- Apply tape to male threads only, make sure all threads are covered.
- Typically 2 to 3 wraps of tape will be adequate. Excessive tape can cause bunching.

## **Warning**

- Some pipe joint compounds or PTFE pastes may contain substances that can cause stress or cracking to plastic.
- Do not use a combination of thread sealant and PTFE at the same time.
- Do not over tighten fitting. 1 to 2 turns with a wrench past a hand tightened is all that is recommend to make a sufficient connection.
- Over tightening will cause damage and possible leaking to occur through the pipe and fitting.
- Solvent Weld connections - Please refer to the solvent weld manufacturers cure time recommendations
- Be advised that cure time can fluctuate based on humidity and temperature.