



PVC Test Cap Installation



Installation

- Assemble pipe and fittings quickly while glued is fluid. If glued has hardened, cut pipe, dispose of fitting and start over.
- Insert pipe into fitting hub giving a quarter turn ensuring an even distribution of glued within the joint.
- Once the pipe contacts the socket bottom hold pipe and fitting together until the pipe does not back out.
- Align all piping system components properly without strain. Do not bend or pull pipe into position after being solvent welded.
- See table for recommended set and cure times.
- Remove excess glued from the exterior. A properly made joint will show a continuous bead of glued around the perimeter. If voids appear sufficient glued may not have been applied and joint failure may result.

Warning

- Primers and glueds are extremely flammable and may be explosive. Do not store or use near open flame or elevated temperatures, which may result in injury or death.
- Solvent fumes created during the joining process are heavier than air and may be trapped in newly installed piping systems.
 - Ignition of the solvent vapors caused by spark or flame may result in injury or death from explosion or fire.
 - Read and obey all manufacturers' warnings and any instructions pertaining to primers and glueds.
 - Provide adequate ventilation to reduce fire hazard and to minimize inhalation of solvent vapors when working with glueds, primers and new piping systems.