
Loctite 567 Sealant Instruction



Only apply Loctite 567 in groove of male threads starting 1 thread from the end and continuing around the pipe 3 threads later on all appliance fittings/joints.

Installation Procedure

1. Clean male and female threads of all connections along with mating fitting with a light wire brush.
2. Make sure all thread surfaces are dry and free of debris.

NOTICE

This sealant has a 20 minute curing time. ANY PIPE ORIENTATION ADJUSTMENTS MUST TAKE PLACE WITHIN 5 MINUTES AFTER ASSEMBLY OF PARTS. Piping connections will leak if this pipe orientation adjustment time is exceeded.

3. Apply a continuous bead of Loctite 567 thread sealant to male threads starting one thread from the end of the pipe and finish 3 threads later. The bead should be fully and continuously applied in the groove of the threads, 360° around male threads.
4. Assemble parts wrench tight. Do NOT over-tighten, as this may deform the female portion of the connection.
5. If Teflon tape is used (not recommended) it must be used in conjunction with the Loctite 567 sealant. Apply tape first, followed by the loctite sealant.
6. **Wait 20 minutes after assembly of parts before pressurizing the system to allow sealant to cure.**