



Pipe Thread Sealing Cord

Loctite 55 Pipe Sealing Cord is a general purpose threaded pipe sealant. It is a non-curing, coated multifilament cord that seals fluids and gases in pipe threads up to 4". Sealant temperature ranges from -65°F to +300°F.

Part Description	Part No.
Pipe Thread Sealing Cord, 5,700 in.....	35082



Fig. S134 — Pipe Thread Sealing Cord

Thread Sealant Tape

Part Description	Part No.
1/2" x 520" Spools.....	PTFE Tape



Fig. S135 — PTFE Tape

Threadlockers

Thread lockers perform by filling the space between threaded metal parts and hardening to form a tough, adhesive bond and seal. Threadlockers seal the threads against leakage and prevent rust and corrosion. Threadlockers can be used on fasteners. Some threadlockers require extra effort or special tools for removal.

Loctite Primer N

Loctite 7649 Primer N decreases the set-up time of Loctite threadlockers and increases breakaway torque on most fastener surfaces. It allows for cold weather application. Applications: Use with Loctite threadlockers, thread sealants and retaining compounds.

Part Description	Part No.
25 g Aerosol	21347
4.5 oz. Aeorosol.....	21348



Fig. S136 — Loctite 7649 Primer N

Threadlocker 242

All-purpose, medium strength threadlocker is ideal for all nut and bolt applications. It eliminates the need for stocking expensive locknuts and washers. Its other advantages include locking and sealing while preventing parts loosening during vibration, protecting threads from corrosion, and easy disassembly with hand tools. Applications: All fastener applications. Temperature range: -65°F to +300°F.

Part Description	Part No.
10 ml Tube	24221
50 ml Tube	24231



Fig. S137 — Loctite Threadlocker 242

Dimensions and pressures for reference only, subject to change.