

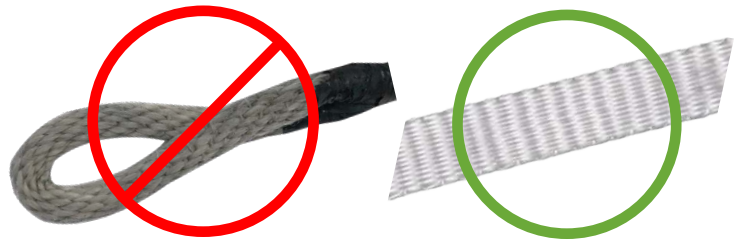
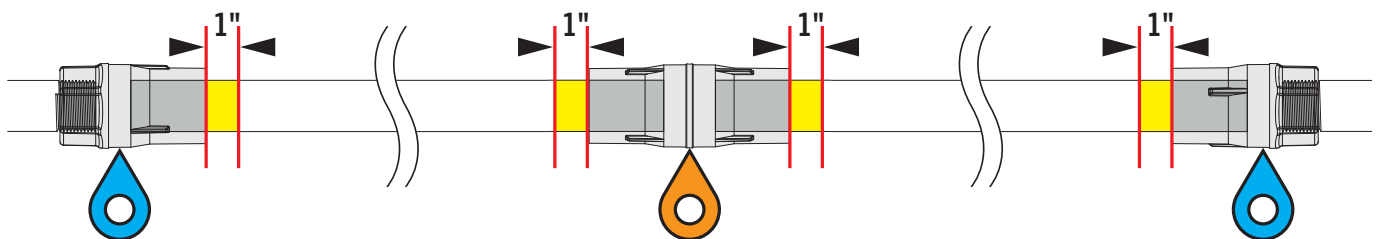
TROUBLESHOOTING CABLETIGHT™ WIRE PULL BLOCKAGE

If you are experiencing difficulty pulling wire through CableTight™ flexible conduit, follow the troubleshooting steps below:



⚠ WARNING: Do not use solid metallic fish tape inside CableTight™ flexible conduit. This type of tool can cause damage to the interior of the polyethylene flexible conduit and void your warranty.

1. Make sure the proper diameter pull tape is being used. Acceptable pull tape diameter should be $\frac{1}{2}$ " or less (or about 70% of the inner diameter of the conduit). If this does not solve the blockage, proceed to the next step.
2. Make sure the flexible conduit is laying flat in the trench. Eliminate any dips or sharp rises in the flexible conduit. Use additional backfill to create a flat surface if conduit is laying above other pipework. If this does not solve the blockage, proceed to the next step.
3. If the blockage persists, blow the pull tape mouse from both ends to identify the CableTight™ fitting that may be causing the blockage. Cut the flexible conduit 1" past the connected area and dispose of the CableTight™ fitting.
4. Use a new CableTight™ fitting on a new area of flexible conduit. (Follow all steps in 408170001 CableTight™ System Install Guide.) If the blockage persists, contact FFS Technical Service at +1 800 225 9787.



***Disassembly of a CableTight™ to CableTight™ fitting will void the UL listing for the product. If the fitting is disassembled, it should be replaced with a NEW FACTORY ASSEMBLED fitting.**