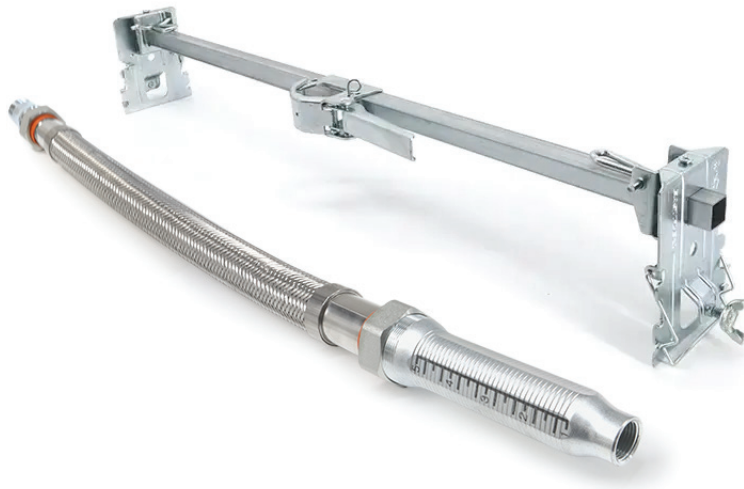


INSTALLATION INSTRUCTIONS



TBS BRACKET FOR SUSPENDED AND HARD-LID CEILINGS



REQUIRED SYSTEM PARTS

- Flexible Hose (Braided / Unbraided)
- TBS End Brackets, SSB or OSSB, SQ 25 or 50

REQUIRED TOOLS

- Pipe Wrench
- PTFE Tape

⚠ WARNING

- You must read and understand all instructions and warnings before attempting to install any Easyflex sprinkler drops system components.
- Failure to follow these instructions could cause improper operation resulting in serious injury or worse if person or property.
- We recommend wearing safety glasses, a hard hat, and foot protection during installation.

INSTALLATION STEPS

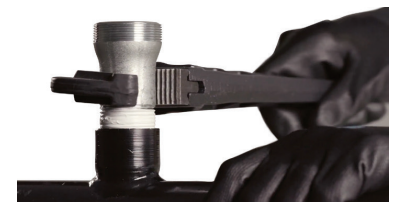
1. Inspect the Easyflex sprinkler drop system components for any sign of physical damage. Make sure all components are included and in the proper order.



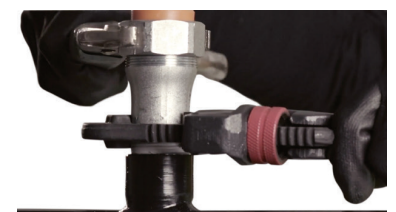
2. Disconnect the inlet nipple and outlet reducer from the flexible hose and check that a sealing gasket is in each place properly. Reconnect outlet reducer to the flexible hose.



3. Per the manufacturer's instructions, apply PTFE tape on the inlet nipple thread. Use a pipe wrench to connect inlet nipple to the branch line. Make sure both end threads are clean without any damage.



4. Use the pipe wrench to connect the flexible hose to the inlet nipple. Torque range should be a minimum of 50 to a maximum of 58 ft-lbs.



⚠ DO NOT use PTFE tape on the inlet nipple thread to connect to the flexible hose.

INSTALLATION INSTRUCTIONS**EASYFLEX****TBS BRACKET FOR SUSPENDED AND HARD-LID CEILINGS****INSTALLATION STEPS**

5. Attach TBS mounting bracket to the T-bar ceiling grid. Fasten TBS bracket into the T-bar ceiling grid until the clip is fully latched onto the T-Bar. Hand tighten the wing bolt on the TBS bracket to tightly secure on the grid. Insert stock bar into the TBS mounting brackets.



⚠ DO NOT over tighten the wing bolt with tools. This may cause damage to the wing bolt.

6. Insert stock bar (SQ 25 or SQ 50) through the SSB center snap clamp bracket.



7. Hand tighten the wing bolt on the TBS bracket to tightly secure on the grid. Adjust the stock bar for proper position and push the levers in the TBS brackets towards the inside of the configuration to secure with stock bar.



8. Place the SSB center bracket at the desired position and insert the outlet reducer from the flexible hose into the SSB. Adjust height for proper position and push down the lever of the SSB to secure the hose in place.



9. Install sprinkler head.
Use PTFE tape or a non-hardening pipe-joint compound. Refer to the NFPA guidelines and sprinkler head manufacturer's installation instructions for proper installation.

