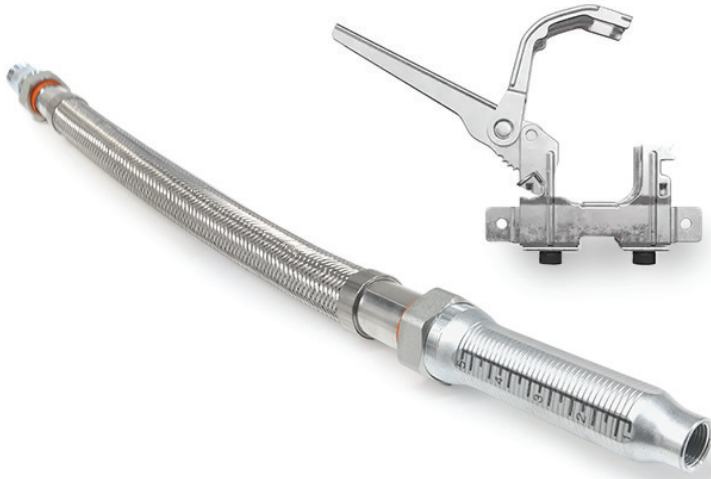


INSTALLATION INSTRUCTIONS

EASYFLEX®

OSSBW INSTITUTIONAL SIDEWALL AND SURFACE-MOUNT BRACKET



REQUIRED SYSTEM PARTS

- Flexible Hose
- OSSBW Bracket

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

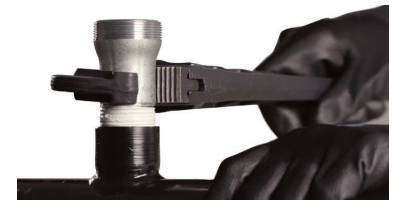
1. Inspect the Easyflex sprinkler drop system components for any sign of physical damage. Make sure all components are included and in the proper order.



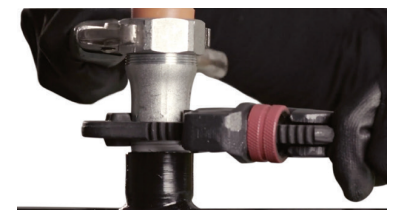
2. Disconnect the inlet nipple and outlet reducer from the flexible hose and check that a sealing gasket is in each place properly. Reconnect outlet reducer to the flexible hose.



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.



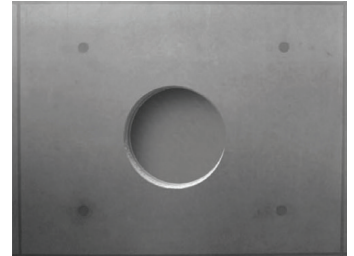
4. Use the pipe wrench to connect the flexible hose to the inlet nipple. Torque range should be a minimum of 50 to a maximum of 58 ft-lbs.



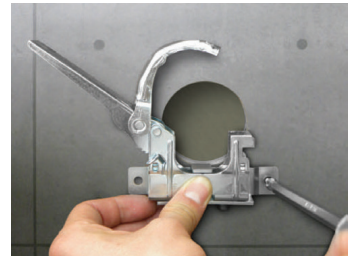
DO NOT use PTFE tape on the inlet nipple thread to connect to the flexible hose.

INSTALLATION INSTRUCTIONS**EASYFLEX®****OSSBW INSTITUTIONAL SIDEWALL AND SURFACE-MOUNT BRACKET****INSTALLATION STEPS**

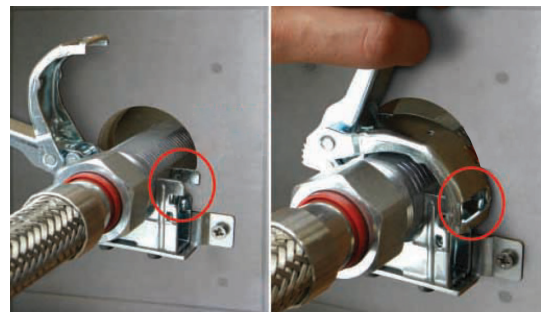
5. Drill a hole based on the sprinkler head manufacturer's installation instructions.



6. Align the OSSBW along the hole and secure with wedge anchor or screws on both sides until securely retained on the wall or ceiling.



7. Load the flexible hose at the appropriate position. Securely fasten the gate of the center bracket from right to left.



8. To secure the outlet reducer, firmly push down the lever until it clicks.

