

# HoldRite

## FIP x MIP Tankless Water Heater Connector

Flexible water heater connectors allow you to work in tight spaces and easily connect tankless water heaters with existing pipes that don't line up. Innovative design reduces the need for extra joints or fittings allowing for faster install time.

### Features and Benefits

- Approved for electric and gas water heaters with flue vent.
- Can be installed in wet lines.
- Ideal for working in tight spaces.
- FIP x MIP



### Applications

- Potable water



## Specification Data

### Performance

|                          |                         |
|--------------------------|-------------------------|
| Maximum working pressure | 125 Service/200 Max PSI |
| Maximum Temperature      | 190°F                   |

### Materials

#### #QFC-7518MZ

|                   |                                  |
|-------------------|----------------------------------|
| 1 Corrugated Hose | Stainless Steel                  |
| 2 Swivel Nuts     | Chrome-Plated Brass <sup>1</sup> |
| 3 Gasket          | EPDM                             |

<sup>1</sup>Lead Free for all models, surfaces that are in contact with consumable water contain less than 0.25% lead by weight

### Installation Requirements

Apply thread sealant to MIP threads. The FIP nut seals with a gasket and does not need thread sealant. Thread water heater connector onto threads and tighten with a wrench. Turn on the water and check connections.

### Threaded Connectors

MIP threads require thread sealant, do not use thread sealant on FIP nut.

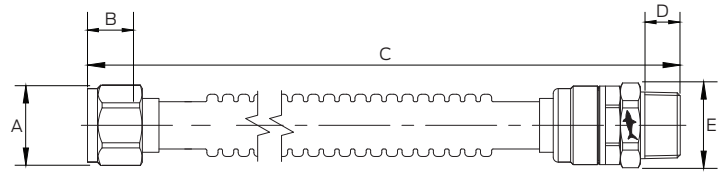
## Codes and Standards

ASME A112.18.6

CSA B125.6

NSF/ANSI/CAN 61

NSF/ANSI/CAN 372



# QFC-7518MZ

### Dimensions

| Description                         | Part #     | A    | B    | C     | D    | E    |
|-------------------------------------|------------|------|------|-------|------|------|
| 18-IN CS 3/4-IN<br>FIP X 3/4-IN MIP | QFC-7518MZ | 1.31 | 0.39 | 18.70 | 0.56 | 1.34 |