

# Ice Maker/Water Supply Kit

John Guest Ice Maker/water Supply Kits eliminates the use of a self-piercing valve, these kits are simple to use and install onto existing plumbing in minutes. It Provides an easy, leak-free, and reliable connection to your ice maker. The kit incorporates an Angle Stop Adaptor Valve with John Guest Push-to-Connect technology which installs in no time onto an existing under sink water supply valve.

## Contents

Qty	Description
1	1/4 in. O.D. x 3/8 in. Male Compression x 3/8 in. Female Compression Angle Stop Adapter Valve
1	1/4 in. OD Connector
25 ft.	1/4 in. OD Polyethylene Tubing

## Features and benefits

- Faster installation time
- Easy disconnect
- Utilizes John Guest push-to-connect technology with over 50 years of proven performance
- Installs in minutes onto existing under sink water supply valve
- Compatible with most major refrigerator brands
- 1/4 turn angle stop valve provides serviceability without interrupting water flow to sink
- Packaging includes easy to follow installation instructions and a QR Code to an instructional "How to Install" video

## Applications

- Water Supply Kits are designed for applications in Reverse Osmosis, Filtration Systems, Automatic Coffee Brewers, Ice Makers and most refrigeration hookups
- For cold water supply use only
- NOT suitable for compressed air, explosive gases, petroleum spirits and other fuels, or for heating systems

## Specifications Data

### Working pressures and temperatures

#### WATER

Max: 150 psi at 70°F (Max. 10 bar at 20 °C)  
Min: 33°F/1°C

### Materials

#### TUBING

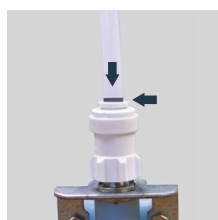
1 Color	Natural
2 Materials	Polyethylene

#### FITTINGS

1 Body	Polypropylene
2 O-ring	EPDM
3 Grab Ring	Stainless Steel
4 Metal	Brass



### Female Adapter Installation



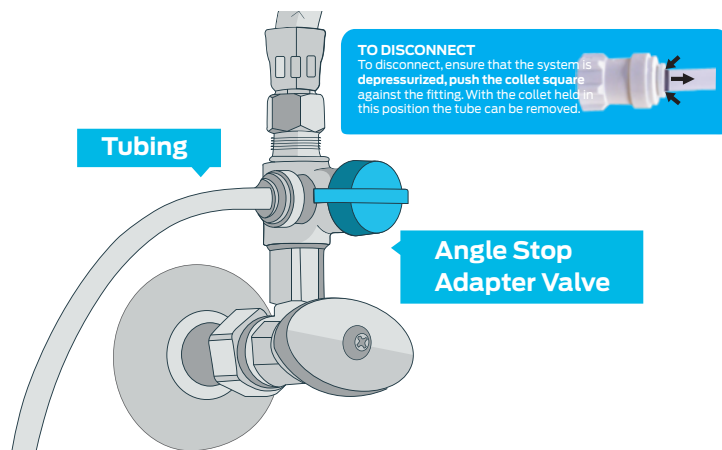
#### Step 1

Push tubing into the fitting until the mark lines up with the face of the fitting.



#### Step 2

Pull to check that the connection is secure.



## Codes and Standards

Manufactured with FDA compliant materials and NSF 61 and 51 certified.

Completely lead-free and corrosion free construction



### Product Submittal

Name	
Date	
Architect/Owner	
Contractor	
Tag	
Notes	