

## FEMALE NPTF X PUSH-ON HOSE BARB



DATE  
: 05/22/2026 05:42 AM

SKU  
: 2817

BRAND  
: DIXON VALVE

MODEL  
: 2740602CBC

Specifications:  
Number of Barbs: 2  
Barb Length:.92"

Construction:  
Dryseal

### Installation

#### Assembly Instructions:

1. Trim hose end with smooth square cut.
2. Lubricate either push-on fitting, hose or both.
3. Insert push-on fitting into hose until first barb is in hose.
4. Place end of fitting against a flat object (bench, wall, etc.) and grip the hose one inch from end. Push with a steady force until end of hose is covered by yellow plastic cap.

### Instructions

#### Disassembly instructions:

1. Leaving push-on fitting in place, make a 1" cut in the hose along the barbed end of the fitting. Note: Be careful not to nick barbs when cutting the hose.
2. With firm grip on hose, give a sharp downward pull to release the fitting from the hose.

### Note:

No hose clamps or ferrules are needed

### Safety notes:

Dixon push-on fittings are intended for use with Lok-On (push-on style) hose only.

Caution: Push-on fittings will properly grip push-on hose only when pushed all the way in, with the cut end of the hose completely concealed by the plastic

\* Referential image

\*\* Some features may vary without prior notice. Sale subject to inventory availability

cap.

WARNING: Cancer and Reproductive Harm- [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

**TECHNICAL SPECIFICATIONS**

|                            |                |
|----------------------------|----------------|
| <b>Factory Part Number</b> | 2740602CBC     |
| <b>Component Material</b>  | Brass Cap      |
| <b>Weight Lb</b>           | 0.0560         |
| <b>Female Thread</b>       | NPTF           |
| <b>Female Thread Size</b>  | 1/8"-27        |
| <b>Hex</b>                 | 9/16"          |
| <b>Hose ID</b>             | 3/8"           |
| <b>Length</b>              | 1.47"          |
| <b>Material</b>            | Brass          |
| <b>Pressure Rating</b>     | 350 PSI        |
| <b>Temperature Range</b>   | -40°F to 150°F |