# COMPRESSION SEAL PLUG



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

DATE
: 11/23/2026 05:20 PM

SKU
: 22774

BRAND
: DIXON VALVE

MODEL
: 639C-04

Applications:
Use with copper, aluminum and thermoplastic tubing.
Manufactured for low and medium pressure tubing connection work where excessive vibration or tube movement is not involved.

Specifications:
Underwriter's Laboratories listed for flammable liquid
SAE J-512
ASA

Installation
No flaring, soldering or other preparation of tubing necessary to assemble
Slide nut, then sleeve onto tubing. The thread end of the nut must face out.
Insert tube into the fitting. Be sure the tube is bottomed on the fitting shoulder.
Assemble nut to body, and tighten hand-tight. Then follow the number of appropriate wrench turns for the given size.

Note:
Temperature and type of tubing used are important factors in working pressure ranges. Pressure rating given at 73°F (23°C). For thermoplastic tubing, see manufacturers recommendation for pressure range.

Safety notes:
Not recommended for steel tubing
Not recommended for applications using gaseous media.
WARNING: Cancer and Reproductive Harm- www.P65Warnings.ca.gov



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## TECHNICAL SPECIFICATIONS

| | |
|---|---|
| **Factory Part Number** | 639C-04 |
| **Hex** | 7/16" |
| **Length** | .74" |
| **Material** | Brass |
| **Temperature Range** | -65°F to +250°F (-54°C to +121°C) |
| **Thread** | Straight |
| **Thread Size** | 7/16"-24 |
| **Tube Size** | 1/4" |
| **Weight Lb** | 0.0305 |



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