# FLARELESS BITE MALE TUBE X MALE NPTF



** Imágenes referenciales*
*** Algunas características pueden variar sin previo aviso, venta sujeta a stock disponible*

FECHA
: 11/24/2026 02:13 AM

SKU
: 13361

MARCA
: DIXON VALVE

MODELO
: FLC2404-16-20

Applications:
Chemical, pulp and paper, oil and gas refineries, military, air compressors and machine tools
Well-suited for a variety of processing and general industry hydraulic applications

Use:
Ideally suited for use with tubing having medium to extra heavy wall thicknesses.
Fittings are suitable for sub-zero through elevated temperature applications

Specifications:
Exceeds Military (MIL F18866) and SAE J514 standards

Features:
3 piece design including only one ferrule eliminates possible make-up errors that may occur using a twin ferrule tube fitting.
Minimal risk of improper assembly as the ferrule visibly bites into the tubing which allows installer to visually inspect the bite quality.

Installation
Cut, de-burr and clean tubing
Pre-set ferrule onto tubing
Inspect ferrule bite in tubing by disassembling the fitting and visually inspecting the de-burred end of the tube for slight indentation.
Finger tighten nut and then further wrench tighten nut another 1/3" to 1/2" turn.

Note:
Temperature rating is limited by the material chosen
Pressure ratings are determined by the size (OD) and wall thickness (inches/mm) of the tubing on which they are to be installed



2645 Executive Park Drive, Weston, Fort Lauderdale, FL 33331, EEUU
sales@kmxusa.us
www.kmxusa.us

Safety notes:

WARNING: Cancer and Reproductive Harm- www.P65Warnings.ca.gov

## ESPECIFICACIONES TÉCNICAS

| | |
|---|---|
| **Factory Part Number** | FLC2404-16-20 |
| **Male Thread** | NPTF |
| **Male Thread Size** | 1-1/4" |
| **Material** | Steel |
| **Tube OD** | 1" |
| **Weight Lb** | 1.0500 |



KMX
2645 Executive Park Drive, Weston, Fort Lauderdale, FL 33331, EEUU
sales@kmxusa.us
www.kmxusa.us