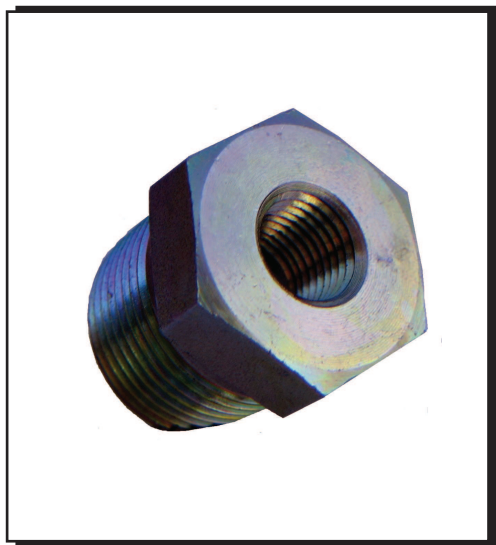
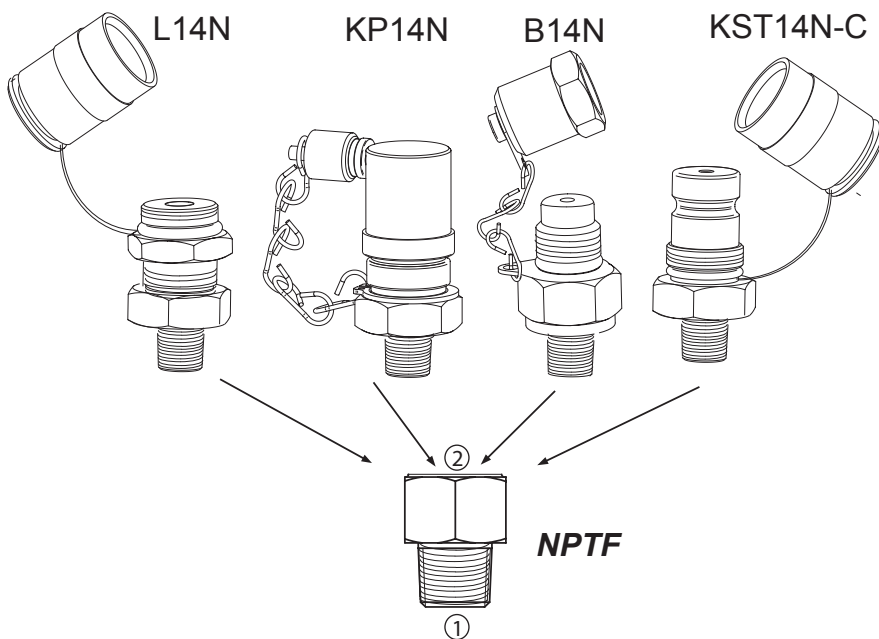


# Port Bushings

- Add a valve directly to the port best suited for sampling
- Bushings can be used to reduce port sizes
- Use bushings as extensions to make sampling more accessible

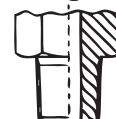


## Overview



Part#	Male	Female
	①	②
6N-4NF	3/8"	1/4" NPTF
8N-4NF	1/2"	1/4" NPTF
12N-4NF	3/4"	1/4" NPTF
16N-4NF	1"	1/4" NPTF

## Sealing Guide



**Form D**  
Tapered  
Seal  
(NPT, BSPT)

## To Install

Use 2 wrenches when assembling and disassembling. Always torque to the thread closest to the port first. Selecting the proper torque ensures a long trouble free service life.

## To Order:

When ordering the valve assembled to the bushing, indicate the valve series first then the bushing thread next (i.e KST14N-C). Be sure to specify if viton is required and sealing type if necessary. When ordering the bushing alone please refer to the part number listed on the brochure

## Specifications

Sampling Pressure is dependent on valve, the thread port or 4500psi whichever is lower. Materials are zinc dichromate steel



sales@checkfluid.com  
www.checkfluid.com

Checkfluid Inc.  
Toll Free: 866-652-8728  
Fax: 519-652-0392