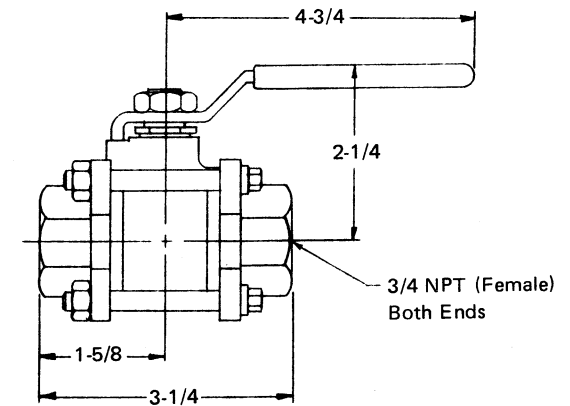


## V-35 LINE SHUTOFF VALVE (Series A) - Part No. 998210

**Be sure this information reaches the operator.  
You can get extra copies through your supplier.**

1. Operating pressure must NOT exceed 400 psig.
2. The V-35 was cleaned for oxygen service before shipment. **If it is used for oxygen service, do NOT use oil or grease since they ignite easily and burn violently under pressure in the presence of oxygen.** If pipe adaptors are necessary, be sure they are thoroughly degreased.
3. Apply a single turn of 3/8-in. or 1/2-in. wide Teflon tape on all male pipe threads before making pipe connections. Tighten all connections firmly with a wrench.
4. The V-35 valve can accept flow from either direction, therefore, either end of the valve can be installed to the pipe. After installing, make sure the V-35 valve is closed (handle pointing out or perpendicular to the valve) before turning on the main gas supply.
5. Check the installation for leakage using Leak Test Solution P/N 998771 (8 oz. container) or any other solution suitable for oxygen service. If leakage is detected, release pressure and correct.
6. Before attempting any repairs, shut off gas supply upstream of the V-35 and release all pressure. To replace seals or other parts on the V-35, remove the 4 bolts and nuts and then remove the center section of valve assembly. Replaceable parts are listed on the back side of this sheet.



Replacement Parts:

Valve Stem .....	998207
Valve Ball .....	998208
Seal Kit (includes stem packing, seats, gaskets) .....	998209
Handle .....	999616

**V-35 Valve, Series "A" — Part No. 998210**