# **Gas Ox Box Installation Instructions**

**Before installing** Make sure valve and gas source are turned off and line is purged before installation.

- 1 Set Ox Box supply box directly to stud and/or on support bracket.
- 2 Insert supplied valve adapter through hole in the box and hand tighten locknut.
- 3 Apply pipe thread sealant to male threads and tighten supply piping. Tighten locknut with a wrench. For CSST, follow applicable manufacturer's installation instructions for adapter.
- 4 Apply pipe thread sealant to bottom of valve and tighten. Do not overtighten.
- 5 Check all connections for leaks using leak detector.
- 6 Turn off gas supply and connect appliance according to manufacturers instructions.

### **Notes**

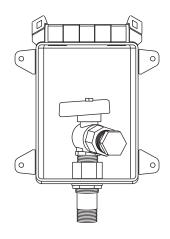
- Box can be mounted directly on the stud or between studs.
- Valve is CSA certified to ANSI 221.15-1997 and CGA 9.1-M97
- Use appropriate and code mandated pipe protection and insulation.
- Consult all local and applicable building/gas codes prior to and during installation and testing.
- Use box for indoor applications only.
  Keep flame or other combustion sources away during installation.
- Fire-rated boxes are listed to ASTM E-814, CAN/ULC S115 & ASTM E-119, UL 1479. Fire-rated boxes are listed with Warnock Hersey under design number SC/WA120, W/N 14409. See FireRated Ox Box Icemaker instructions.



# Black Iron Pipe Installation 696-1021 or 696-1031

#### Contents

Ox Box, frame, bracket, valve package (MIP valve, valve adapter, test plug, and shank nut.)



# CSST Installation 696-1020

## Contents

Ox Box, frame, bracket, valve package (FIP valve, test plug, shank nut.)

