

V17 MANUAL VALVE

General Assembly Instructions.
FOR NATURAL GAS APPLICATION ONLY



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PARTS LIST



A) 3/8" MIP x 3/8" MIP Valve (V17)

B) 3/8" x 3/8" Street Elbow

C) 9" long Key (K2)

V17B MANUAL VALVE ASSEMBLY

NOTE: If fittings do not come pre-wrapped with Teflon threaded tape, pipe compound **MUST** be applied to all tapered pipe threads (except in Step 2) to prevent gas leaks. **DO NOT** use Teflon tape or pipe compound on *any* flared fitting threads.

1. Thread **3/8" Street Elbow** (Figure 1A) into Burner Gas Input and wrench tighten into position shown.
2. Thread **Orifice Spud** (Figure 1B, not supplied with valve) (*Without* using pipe compound or Teflon tape) into **3/8" V-17 Valve** (Figure 1C), then
3. Thread Valve into 3/8" Elbow and wrench tighten.
4. Insert **Key Sleeve** (Figure 1D) over **V-17 Valve Stem** (1E)

