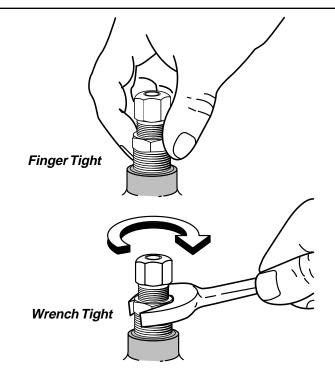
## Pipe thread assembly guide (turns method) for Dryseal threads with pre-applied Vibra Seal

## **Straight Fittings**

- 1. Tighten external thread into the internal thread.
- **2.** Tighten an additional 2 revolutions with a wrench up to 1/2 in. male pipe thread. Above 1/2 in., 11/2 to 21/2 revolutions.



## **Elbow or Tee Fittings**

- **1.** Tighten external thread into the internal thread.
- 2. Tighten an additional 1 to 11/2 revolutions with a wrench.
- **3.** Tighten fitting, Clockwise, to Align with Tubing (never counter clockwise).

Note: To minimize the possibility of a leaking threaded joint after assembling male to female pipe threads, neither end should be backed out (loosened) once the assembly has been made.

