

ACK Check Valves

Safety Instructions

For use with CFC, HFC and HCFC refrigerants listed in CAN/CSA B52, ANSI/ASHRAE 34 and ANSI/ASHRAE 15 sec. 9.2 where the saturation vapor pressure at 125°F (high side) and 80°F (low side), is less than the maximum design working pressure. After charging, mark unit with refrigerant type and oil type.

1. **WARNING: The system must be pumped down and lines must be depressurized before attempting to install. Failure to do so could result in serious bodily injury.**
2. Assure that flow arrow points in the direction of desired flow.
3. Properly clean and prepare joints. Flux if necessary.
4. The valve body should be wrapped with a water saturated cloth (wet ragged) to prevent overheating of internal components.
5. Flame should be directed away from valve body to prevent overheating.
6. Allow connection to cool naturally, do not quench.
7. For use with CFC, HFC, and HCFC refrigerants listed in CAN/CSA B52, ANSI/ASHRAE 34 and ANSI/ASHRAE 15 sec. 9.2 where the saturation vapor pressure at 125°F (high side) and 80°F (low side) is less than the maximum design working pressure.
8. After charging, mark unit with refrigerant type and oil type.

