



ATD-3662 R1234yf Piercing Design Can Tap Valve



FEATURES

- 1/2" ACME-LH thread for use with R1234yf pierce designed cans
- Exclusive "full grip" valve knob
- All metal construction provides durability
- Gasket assures leak proof operation
- Built-in safety check
- Meets SAE J2844

SAFETY WARNING AND PRECAUTIONS



WARNING: Before removing valve from can for disposal, make sure all refrigerant has been used.

WARNING: Wear safety glasses

The 1990 amendments to the United States Clean mandate that all personnel who service refrigerant systems must be trained and certified. Fines are in place for violations and compliance is now being monitored by the U.S. EPA.

OPERATING INSTRUCTIONS

1. Connect can tap fitting to hose and coupler assembly (not included).
2. Connect refrigerant can to the bottom of can tap, turn counterclockwise.
3. Turn handle clockwise to pierce the refrigerant can.
4. Turn counterclockwise to flow refrigerant.
5. First time use, purge air in hose.
6. Connect coupler (not included) to low side of system, refrigerant will flow into the system.
7. Properly discard can when empty.