



Mastercool®
"World Class Quality"

TOTAL A/C QUICK FLUSH

- Specific fluid for the inner flushing of air conditioning and refrigeration systems
- O-Ring safe
- Non-Flammable
- Non-Corrosive
- For Professional Use
- Pressurized container ready to use

SHAKE BEFORE USE AND TURN CAN UPSIDE DOWN

FLUSHING INSTRUCTIONS

1. Recover refrigerant from air conditioning system in accordance with local, state and federal laws.
2. Disconnect all hoses from the component in the system. Isolate the components to flush.
3. Remove and discard orifice tube from evaporator, condenser or hose or remove expansion valve.
4. Attach the flush hose assembly to the flush canister.
5. To avoid spraying oil, flush and other debris, attach a piece of hose or optional flush capturing coupler to the end of the component being flushed. Place the hose end in a large bucket to capture the flush solvent. Dispense of flush solvent in accordance with local, state and federal laws.
6. Shake canister and turn upside down
7. Insert the probe end of the flush gun into end of component and press the flush gun lever.
8. Flush the component until all the flush solvent has passed through it.
9. Flush each component individually including hoses, condenser, and evaporator.
10. Do not flush the compressor, expansion valve, orifice tube, filter drier or accumulator.
11. Install a new orifice tube if necessary. A new filter-drier or accumulator should be installed last.
12. If the system is being retrofitted, install retrofit adapters and labels
13. If compressor is not being replaced, the oil should be drained and replaced with the proper amount of clean refrigerant oil. If a replacement compressor is being installed, check for the correct amount of compressor oil.
14. Evacuate for 30 minutes and make sure the system holds a vacuum.
15. Add refrigerant and leak check.
16. Dispose of flush solvent, oil and debris in accordance with local, state and federal laws.

Note: Lubricate flush gun probe end with refrigerant oil to prevent sticking.



WARNING: This product could cause skin and eye irritations. Use protective wear and glasses. In case of contact with eyes rinse immediately with plenty of water for at least 15 minutes. If irritation persists, seek medical advice.



- Flush only discharged systems or components



- Pressurized container
- Keep out of direct sunlight
- Do not expose to temperature exceeding 122°F (50°C)
- Do not pierce or burn the cylinder even when empty
- Do not spray over a naked flame or any incandescent material
- Do not inhale
- Keep in a well ventilated place