

AUTO AIR CONDITIONER FLUSH & CLEAN

INSTRUCTIONS:

Interdynamics Flush & Clean has been formulated to clean the Air Conditioning System of mineral oil, contaminants and residue refrigerant. Any Flush & Clean remaining in system after flushing procedure will assist in protecting an R-12 AC System and is compatible with R134a, PAG and Ester Oils if system is retrofitted to 134a. Ideal for removing mineral oil from system before retrofitting.

After completion, flushing material must be disposed of in accordance with State, Local and Federal Laws regarding chemical disposal.

Always wear safety goggles during procedure.

I. PREPARATION FOR FLUSHING:

1. Reclaim refrigerant as required by EPA Regulations.
2. Fill flushing container. You will require between 6 to 12 oz. based on components to be cleaned.
3. Disconnect hoses from AC Components.
4. System is now ready to be flushed using flushing equipment with air pressure as the propellant.
5. Flush the following components: Hoses, Condenser, Evaporator.
6. Do not flush Compressor Expansion Valve, Filter Drier or Accumulator.

II. FLUSHING:

1. Hold flushing nozzle into hose or component. and continue to flush until Flush & Clean flows freely from outlet onto waste container.
2. After a minute wait, run air through component once more and continue to flush until clean.

CAUTION:

If it comes in contact with eyes or skin, flush with water and consult a physician. **DO NOT** take internally. If accidentally swallowed, induce vomiting and consult a physician.

Use appropriate goggles and clothing when using Flush & Clean.

Contains a blend of synthesized & natural ingredients.

Avoid prolonged contact with skin.



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