



Compressor+

Reconditioning Additive for Compressor replacement for A/C System Flushing

COMPRESSOR+ is the additive that restores the optimal working conditions of the Refrigeration and Air Conditioning systems, once you have replaced the compressor or a flushed the circuit.

When the operator must replace the compressor of an A/C system this means that the damage occurred in the plant is a very serious one. Consequentially to the break of an A/C compressor, contaminants that affect significantly the duration of the main components of the system (such as condenser, evaporator and expansion valve) take form within the circuit.

Before providing the installation of a new A/C compressor is necessary to disassemble the different parts of the circuit and flush them with a flushing liquid which can ensure the removal of these contaminants.

The contaminants agents that get formed within the circuit as a result from the rupture of an A/C compressor are:

- Hydrofluoric and Hydrochloric acid, formed by the Halogens.
- Carbonic acid, resulting from the compressor combustion.
- Residual moisture, resulting from the opening of the circuit.
- Heavy residues of flushing liquid, resulting from the flushing operations.

After having flushed the components, some residues of these agents remain within the circuit, causing problems over time that may lead to breakage or to the loss of refrigerant gas from the AC/R system.

COMPRESSOR+ precisely neutralizes and incorporates these contaminants and immediately guarantee the maximum efficiency, by eliminating the possibility of future damage.

Dosage: Add 6 mL (0.20 fl oz) of Compressor + every 400 mL (13.5 fl oz) of lubricant. (PAG, POE, PAO).

Instructions: Add **COMPRESSOR+** directly into the lubricant to be included in the new compressor.

For professional use only, follow the instructions and use protective goggles and gloves at all stages of use.

