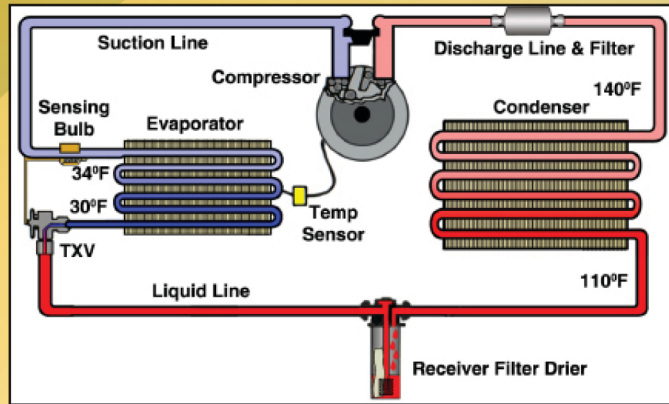
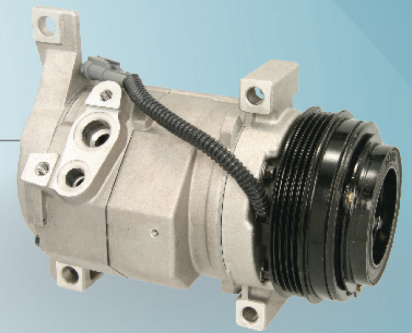


Doing the job right takes more than just replacing the compressor...



It is imperative that you replace all the necessary components to ensure increased customer satisfaction and extended compressor life!

why is this so important?



orifice tube

Reason to replace:

The orifice tube meters refrigerant flow through the system and also screens trash that may come through. The fine mesh screen or the internal components of the orifice tube can become plugged restricting refrigerant and lubricant flow.

expansion valves

Reason to replace:

Expansion Valves regulate refrigerant flow within in the system. Other than the compressor, this is the only other moving part. Expansion Valves can become contaminated with system debris and should be replaced.



accumulator/receiver driers

Reason to replace:

Receiver Driers keeps moisture from permeating in the system and minimizes deterioration of refrigerant and lubricant. It is essential to replace with the compressor to avoid compressor or system failure.

flush

Why Flush?

In order to remove old oil and contaminates from vital system components, it is crucial they be flushed with a high quality flushing agent. Items that require flushing include condensers*, evaporators, hose assemblies that do not have mufflers and/or filters.

*Multi-pass condensers cannot be flushed and should be replaced.

