

HIGH VOLTAGE COMPRESSOR PRECAUTIONS

This compressor is intended for use with vehicles that have both high-voltage DC and AC electrical systems as well as a 12-volt DC system. DC and AC high-voltage systems are very dangerous and can cause severe burns and electric shock that may result in serious bodily injury or death.

To avoid injury, follow all caution labels appearing on your vehicle, especially those attached to high-voltage components. Review your owner's manual and all other supplementary material provided by the manufacturer of your vehicle to ensure your familiarity with the manufacturer's recommended safety precautions.

It is recommended that the installation of this compressor be performed only by a qualified automotive technician with knowledge of the vehicle manufacturer's latest service information and repair manual procedures.

ADDITIONAL PRECAUTIONS

In addition to the vehicle manufacturer's recommended safety precautions, it is recommended that personal protective equipment be worn to minimize exposure to hazards, such as electrical safety gloves and safety glasses. High-voltage disabling procedures must be followed prior to servicing any high-voltage components.

USE ONLY DIELECTRIC COMPRESSOR OIL WITH THIS COMPRESSOR

The use of any other type of oil is not recommended and may damage the compressor or other vehicle components. Avoid oil cross-contamination during evacuation and refrigerant charging by using hoses specially designed for use with dielectric oils. If contamination occurs, all system components must be replaced. See the vehicle manufacturer's latest service information and repair manuals for more information.

It is recommended that a digital multimeter, having a Category III rating, is used for testing after installation of the compressor.

Note: (High-voltage cables not included with Toyota applications)