

NEWS RELEASEFor Immediate Release

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Four Seasons Expands Line of Remanufactured Compressors for Electric, Hybrid Vehicles

LEWISVILLE, Texas, May 22, 2024 – Four Seasons® announces the release of six new part numbers to their remanufactured electric compressor line with coverage for late model hybrid and electric import applications, including Toyota Prius, Prius AWD-e, Prius V, Prius Plug-In, Avalon and Highlander, as well as the Lexus CT200 and RX400h.

"As part of our ongoing commitment to provide premium replacement parts for the latest hybrid and electric vehicle systems, Four Seasons continues to expand coverage for these late model applications," said Ron Miller, director of marketing, SMP Temp Control Division.

Four Seasons offers over 1,000 remanufactured compressors covering 237 million vehicles in operation, including hybrid and electric applications. As a basic manufacturer, Four Seasons has over 45 years of experience in the re-engineering, design and development of remanufactured compressors. This experience provides customers with highest quality, performance tested compressors in the aftermarket. Each compressor features 100 percent new bearings, seals, gaskets, O-rings and other wear components, such as piston rings and reeds.

Four Seasons is able to reduce the consumption of new mineral resources without sacrificing quality. Practicing good environmental stewardship with stringent quality controls allows 75 percent of the original internal components to be recycled.

About Four Seasons:

Four Seasons is the flagship brand of Standard Motor Products - Temperature Control Division (SMPT). As the largest remanufacturer in North America of mobile air conditioning compressors, SMPT manufacturers and distributes a comprehensive line of replacement climate control and engine cooling products for passenger cars, SUV's, trucks, fleets and heavy duty. Standard Motor Products offers ignition, emission controls, wire and cable, electrical and fuel delivery components to the aftermarket. Visit www.4s.com and www.smpcorp.com for more information.