



SERVICE TOOL CATALOG

for
Truck/Trailer D Container D Transport A/C D Marine



TRANSICOLD

Service Tool Catalog

INTRODUCTION

This service tool catalog identifies service tools used to perform service on transport refrigeration equipment manufactured by Carrier Transicold. Service tools included in this catalog are recommended tools that are considered necessary for proper service.

This catalog is broken down into major tool categories listed on page i. Also, this catalog includes both a pictorial and descriptive reference to most tools listed. This is intended to make it as simple as possible to find the service tools required.

ORDERING INSTRUCTIONS

All orders and inquiries for parts must include:

- Part number
- Description of part as shown
- Quantity required

Address all correspondence for parts to the following address:

Carrier Transicold Division
Performance Parts Group, TR-20
P.O. Box 4805
Syracuse, NY 13221

or fax to : (315) 432-3778

How to use this manual

Please take a few minutes to read this page. It explains the content and structure of this manual, which will make it easier to find the tools you need.

Section 1 Compressor & Clutch

This section contains tools used on compressors and clutches.

Section 2 Electrical

This section contains electrical tools.

Section 3 Engine

This section contains tools used on engines.

Section 4 Fittings

This section contains fittings.

Section 5 General Tools

This section contains general tools.

Section 6 Refrigeration

This section contains Refrigeration tools.

Section 7 Shop Supply, Cleaners and Chemicals

This section contains general Shop Supply.

Index

Alphabetical and Numerical Index.

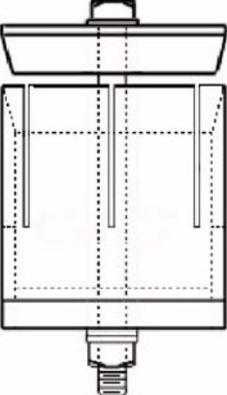
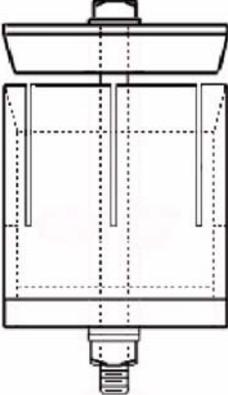
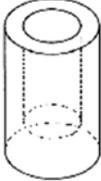
Compressor and Clutch

Description	Part Number
Clutch Tools	
 <p>WRENCH, SPANNER FOR CLUTCH ARMATURE (BUS) Spanner wrench for holding the armature plate on clutches. The holding pins are adjustable for use on different industry clutches, including housing-mounted.</p>	07-00240-01
 <p>BEARING DRIVER, FOR HOUSING MOUNTED CLUTCH (BUS) Rotor installation tool for housing-mounted clutches. Used to “tap” the inner race onto the compressor hub.</p>	07-00241-00
 <p>SOCKET, SPANNER NUT LARGE W/ GREASE FITTING (BUS) Socket for 3.0” spanner nut on housing-mounted clutches. Used on the following spanner nuts: 34-01301-TWIN PORT COMP, 34-06083-00, and 34-01161-00.</p>	07-00242-01
 <p>SOCKET, SPANNER NUT SMALL WITH OUT GREASE FITTING (BUS) Socket for 2.75” spanner nut on housing-mounted clutches. Used on the 34-01162-00 spanner nut.</p>	07-00242-02
 <p>BOLT, CLUTCH REMOVAL, 7/8-14X4” Used to remove the clutch on 05G compressors</p>	07-00381-00
 <p>CLUTCH TOOL, VARIABLE SPEED COMPRESSOR DKS-26 (BUS) Clutch tool for variable speed DKS-26 compressor.</p>	AC101-707

Compressor and Clutch

	Description	Part Number
	<p>TERMINAL BOX TOOL - SCROLL COMPRESSOR</p> <p>Used to remove and replace container unit scroll compressor terminal box</p>	<p>07-00436-00</p>
	<p>TRAILER UNIT STANDBY CLUTCH ADJUSTMENT TOOL</p> <p>Used to adjust the standby clutch shoes on trailer units.</p>	<p>07-00455-00</p>
	<p>TRAILER UNIT STANDBY CLUTCH BEARING PRESS TOOL</p> <p>Used to press in the bearing on trailer unit standby clutches.</p>	<p>07-00456-00</p>
	<p>PLIERS, UNLOADER RING</p> <p>Used to install the unloader valves on hot gas bypass compressors. Pliers compress piston ring.</p>	<p>07-00223-00</p>
	<p>DIPSTICK, OIL (SANDEN COMPRESSOR)</p> <p>Used on Sanden compressor for checking oil level.</p>	<p>07-00257-00</p>
	<p>PLIERS, CRIMPING, 06D TERMINALS</p> <p>Used to crimp the motor leads into the terminal block on 06D compressors for Rail, Container, Marine, and Trailer applications.</p>	<p>07-00263-00</p>
	<p>WISE GRIP HOLDER</p> <p>Used for holding motor leads when replacing a terminal block on 06D compressors.</p>	<p>07-00264-00</p>
	<p>WRENCH, (SPECIAL) COMPRESSOR OIL PAN</p> <p>Used to tighten compressors base plate mounting bolts with compressors installed.</p>	<p>07-00267-01</p>

Compressor and Clutch

Description	Part Number
 <p>INSTALL TOOL, TK SHAFT SEAL Used to install the 20-22-778 one inch shaft seal on TK compressors.</p>	<p>07-00388-00</p>
 <p>PULLER, SEAL END MAIN BEARING (5F and 5H COMPRESSORS)</p>	<p>07-00346-00</p>
 <p>SLEEVE PULLER (5F COMPRESSORS) Used to pull the sleeves out of 5F compressor cylinders</p>	<p>07-00394-00</p>
 <p>SLEEVE PULLER (5H COMPRESSORS) Used to pull the sleeves out of 5H compressor cylinders</p>	<p>07-00395-00</p>
 <p>05G SHAFT SEAL TOOL Used to install new bellows-style shaft seal on the shaft of an 05G compressor.</p>	<p>07-00460-00</p>

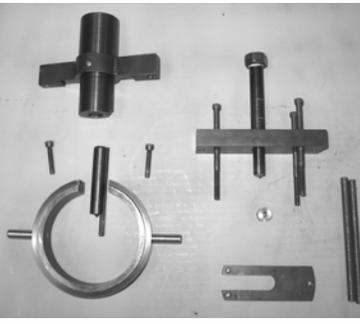
Compressor and Clutch

	Description	Part Number
	<p>05G LIP SEAL INSTALL TOOL</p> <p>Used to drive new 05G lip seal into the seal cover plate.</p>	<p>07-00471-00</p>
	<p>QUICK START, COMPRESSOR</p> <p>Kit used to test-start small 115VAC hermetic compressors up to 5HP. This kit was set up for use with Comfort Pro APU compressors, but will also work with others if appropriate amperage fuse is used.</p>	<p>07-00494-00</p>
	<p>FUSE, RESETTABLE, 20A</p> <p>Used in the 07-00494-00 Quick Start kit for Comfort Pro APU compressors.</p> <p>NOTE: This fuse was only sized for use on APU compressors. For all others, check the LRA and follow instructions.</p>	<p>07-00494-10</p>
	<p>FILTER, FELT SOCK FOR CLEAN-UP 05G COMPRESSORS</p> <p>Filter (suction sock) for cleaning up systems with solid contaminants. Package of 5.</p>	<p>58-00869-00</p>

Compressor and Clutch

	Description	Part Number
	<p>SOCK ADAPTER FOR YORK COMPRESSOR</p> <p>Uses 58-04165-00 sock, 42-01159-00 o-rings, and 42-00288-00 gasket</p>	<p>14-60043-00</p>
	<p>FILTER, FELT SOCK FOR CLEAN-UP 05K and YORK COMPRESSORS</p> <p>Filter (suction sock) for cleaning up systems with solid contaminants. Package of 5</p>	<p>58-04165-00</p>
	<p>KIT, VALVE PAD BLANK-OFF, UNLOADER HEAD SUCTION CUT OFF</p> <p>Cap off plate for two-bolt, 1-3/4" center line service valves.</p>	<p>17-13004-00</p>
	<p>KIT, VALVE PAD BLANK-OFF, 4 BOLT 2-1/2" C/L</p> <p>Cap-off plate for four-bolt, 2-1/2" center line service valves.</p>	<p>17-13006-00</p>
	<p>KIT, VALVE PAD BLANK-OFF, 2 BOLT 1-5/8" C/L</p> <p>Cap-off plate for two-bolt, 1-5/8" center line service valves.</p>	<p>17-13008-00</p>
	<p>KIT, VALVE PAD BLANK-OFF, UNLOADER HEAD SUCTION CUT OFF</p> <p>Cap off plate for the piston on suction cut-off unloading cylinder heads.</p>	<p>17-21056-00</p>

Compressor and Clutch

	Description	Part Number
	<p>KIT, VALVE PAD BLANK-OFF, UNLOADER HEAD HGBP</p> <p>Cap off plate for the unloader valve on hot gas by-pass or suction-cut off unloading cylinder heads.</p>	<p>17-55013-00</p>
	<p>AIR COMPRESSOR TOOL KIT</p> <p>Tools for rebuilding Container CA unit air compressor 18-00099.</p>	<p>18-00099-40</p>
	<p>WRENCH - SIGHT GLASS</p> <p>This improved tool (redesigned and hardened) is used to install and remove the oil sightglass on 05G, 05K, 06D, 5D, 05D, 5F, AND 5H compressors.</p>	<p>07-00450-00</p>
	<p>WRENCH, SIGHT GLASS</p> <p>Sight glass installation tool used on Thermo King compressors.</p>	<p>20-204-244</p>

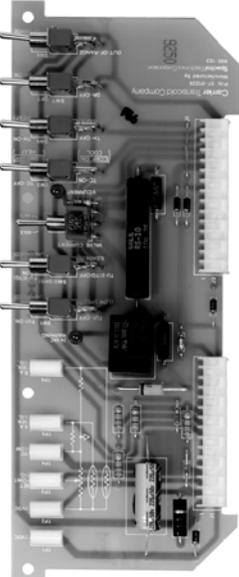
Electrical

Description	Part Number
Tools and Meters	
 <p>METER, MEGOHMMETER</p> <p>Also known as a “Megger,” this meter is used to test motor winding insulation integrity on the Vector generator. Can also be used to test most motors. See Instruction Sheet: 98</p> <p>CASE, MEGOHMMETER</p> <p>Used with part number 07-00481-00Megohmmeter</p> <p>TEST LEADS, MEGOHMMETER</p> <p>Used on Megohmmeter part number 07-00481-00</p>	<p>07-00481-00</p> <p>07-00482-00</p> <p>07-00483-00</p>
 <p>MULTIMETER, DIGITAL - PEN TYPE</p> <p>This is a small probe-style multimeter, designed to be used with one hand. This feature is helpful when measuring in small, hard-to-get-to areas. The meter has Data Hold feature that saves the measurement value on the display for later reading. Two probe style tips ship with the unit, 1/2' and 3" long. Meter reads up to 600V AC and DC.</p> <p>Voltage: DC 340mV, 3.4V, 34V, 340V, 600V AC 3.4V, 34V, 340V, 600V</p> <p>Resistance (Ω): 340, 3.4k, 34k, 340k, 3.4M, 34M</p> <p>Diode Test: Range 0 to 3.4V, Current 1.0mA</p>	<p>07-00262-02</p>
 <p>MULTIMETER, DIGITAL</p> <p>This meter allows the technician to analyze electrical components ranging from basic devices to highly sophisticated solid state controllers. It features an analog and digital display to test changing or stable signals along with audible continuity. A continuous tone signals continuity; a beep signals a forward biased diode or transistor. Test leads and protective holster included.</p>	<p>07-00243-10</p>

Electrical

	Description	Part Number
	<p>TEST LEADS, (RIGHT ANGLE) For use with 07-00243-10 meter</p>	<p>07-00243-01</p>
	<p>MULTIMETER, DIGITAL - WAVETEK A digital multimeter with heavy-duty features for rugged protection from mishaps and adverse environments. One single selector switch makes it easier to use and saves time by enabling you to go directly to the function and range you seek. Ranges in AC/DC voltage and current along with Ohm readings meet all your needs. Case included.</p> <p>Voltage: 200mV, 2V, 20V, 200V 1500VDC, 1000VAC</p> <p>Current: 200μA, 2mA, 20mA 200MA, 2A (n/a 110T, 10A)</p> <p>Resistance (Ω): 200, 2k, 20k, 200k, 200M, 20M</p> <p>Diode Test: Range 0 to 2V Current 20mA ± 20%</p> <p>Temperature -4°F to +1999°F</p>	<p>07-00228-00</p>
	<p>KIT, TEST LEADS For use with 07-00228-00 meter.</p>	<p>07-00230-00</p>
	<p>AC CURRENT CLAMP This accessory extends the AC current measurement capability of the P/N 07-00228 or CTD P/N 07-00243 multimeter to 150 amperes without breaking the circuit under test. The 1000:1 current transformation allows direct reading in amperes when used with the 200 mA AC current range of the multimeter.</p> <p>Accuracy from + 3% (60 Hz) to + 4% (1000 Hz)</p>	<p>07-00229-00</p>

Electrical

	Description	Part Number
	<p>TACHOMETER, LASER, RPM Used to read RPMs on rotating devices.</p>	<p>07-00488-00</p>
	<p>STROBE LIGHT Used to set and check engine and compressor speed. Can be used to freeze motion of pulleys, fan blades, etc. This strobe is a replacement for part number 07-00206-00.</p>	<p>07-00486-00</p>
	<p>SIMULATOR PROBE This probe simulator is a complete compact simulator for checkout and calibration of RTD instruments such as the RDWET controller. There are 11 temperatures for inputs to the controller. Range: -20_F to 70_F in 10_F increments</p>	<p>07-00212-00</p>
	<p>TEMPERATURE CONTROLLER SIMULATOR MODULE Used with Container units equipped with the Carrier solid state temperature controller (analog). The simulator module permits quick check out of the unit system to isolate a malfunctioning circuit.</p>	<p>07-00226-00</p>

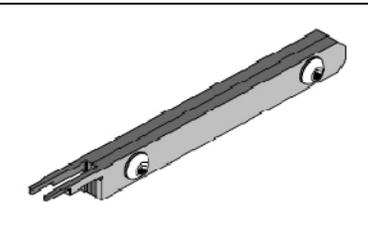
Electrical

	Description	Part Number
	<p>DATAREADER (Container)</p> <p>Includes DataReader, battery, and cable</p>	<p>12-50377-01/2.5</p>
	<p>GAUGE CALIBRATION FOR 12-01075-00 TEMP GAUGE</p> <p>Used as a calibration standard for the 12-01075-00 digital thermometer used on Thunderbird and Phoenix Advantage units.</p>	<p>07-00273-00</p>
	<p>KIT, STATIC DISSIPATE</p> <p>A work surface designed to prevent electrostatic discharge from damaging solid-state electronic devices and components during service.</p>	<p>07-00277-00</p>
	<p>STRAP, GROUNDING</p> <p>A wrist strap grounding to prevent electrostatic discharge from damaging solid-state electronic devices and components during service.</p>	<p>07-00304-00</p>
	<p>TESTER, MICRO</p> <p>This tester is used in place of the standard Trailer microprocessor to test the circuits and components the microprocessor control. (Instruction Sheet 62-90258-00)</p>	<p>07-00290-01</p>

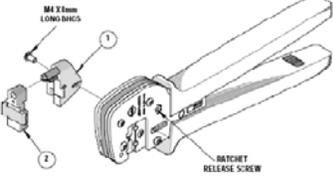
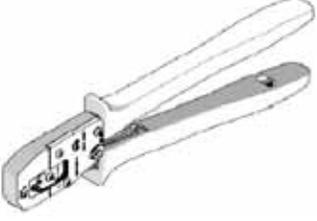
Electrical

Description	Part Number
 <p>TESTER, STEPPER MOTOR DRIVE</p> <p>Used to check and/or operate the stepper motor on container units and XTC trailer units. This tool is also used to drive the EVXV open and closed for service diagnosis during troubleshooting.</p> 	<p>07-00375-00SV</p>
 <p>INDIVIDUAL HARNESS FOR THE CSMV (Suction Modulating Valve SMV)</p> <p>Used on the 07-00375-00SV tester.</p>	<p>07-00375-10</p>
 <p>INDIVIDUAL HARNESS FOR THE EVXV (Electronic Expansion Valve EXV)</p> <p>Used on the 07-00375-00SV tester.</p>	<p>07-00375-11</p>
 <p>EXTRACTOR (EPROM)</p> <p>Extractor for EPROM on microprocessors.</p>	<p>07-00297-00</p>
 <p>INSERTER (EPROM)</p> <p>Inserter for EPROM on microprocessors.</p>	<p>07-00298-00</p>
 <p>40S/50S and 40X/50X MICRO CONNECTOR PIN TOOL</p>	<p>07-60090-00</p>

Electrical

	Description	Part Number
	<p>EXTRACTOR PIN Packard connectors.</p>	<p>07-00326-00</p>
	<p>EXTRACTOR PIN Pin extractor for Packard terminals (connector models Metri-pack 280, Metri-pack 480, Metri-pack 630, and Metri-pack 800).</p>	<p>07-00400-00</p>
	<p>EXTRACTOR, PIN (AMP CONNECTOR) For removal of terminal connector pins from connectors used with auto-start and microprocessor harnesses.</p>	<p>07-00254-00</p>
	<p>TERMINAL TOOL (REMOVING PACKARD TERMINALS IN THERMISTOR PART #12-00452-00) - Advanced Micro Used to remove the terminals from the 12-00452-00 thermistor connector. Also used on "CM" small bus products and with weatherpack terminals (male and female).</p>	<p>07-00387-00</p>
	<p>EXTRACTOR, ML-2, ML-2i and ML-3 CONNECTORS Also used on all EM small bus evaporators, Metri-Pack 150, 280, GT150, GT280, 280 tangless, 280 buss bar, 630 pull to seat, lamp socket B1 and W3, and Metri-Pack 800 electrical connectors.</p>	<p>07-00329-00</p>
	<p>EXTRACTOR, TERMINAL, MOLEX Used to remove terminals from Molex connectors in conjunction with the 07-00489-00 crimper. Tool is used on main power connector of small bus EM and CM units .</p>	<p>07-00490-00</p>
	<p>EXTRACTOR, MINI FIT SR. Designed to extract male and female mini-fit sr. terminals from their appropriate connectors/housings.</p>	<p>07-00493-00</p>

Electrical

Description	Part Number
 <p>EXTRACTOR, EPROM, I-30S</p> <p>Designed to extract male and female mini-fit sr. terminals from their appropriate connectors/housings.</p>	<p>07-60048-00</p>
 <p>CRIMPER, MOLEX, (AWG-8)</p> <p>Used on the #8 wires for the power supply for the EM/CM product lines. Part number 07-00490-00, terminal extractor, can also be used.</p>	<p>07-00489-00</p>
 <p>CRIMPER, MOLEX MINI-FIT (10/12)</p> <p>Used on the EM evaporators to crimp the terminals that go into the Molex connector used on the speeds wires on EM1, 2, 3, 7, etc.</p> <p>NOTE: This is the #10-12 AWG crimper.</p>	<p>07-00491-00</p>
 <p>CRIMPER, MOLEX MINI-FIT</p> <p>Used on the EM evaporators to crimp the terminals that go into the Molex connector used on the speeds wires on EM1, 2, 3, 7, etc.</p> <p>NOTE: This is the #8 AWG crimper.</p>	<p>07-00492-00</p>
 <p>CRIMPER, MICRO PIN</p> <p>Crimper for micro pin on Container unit.</p>	<p>07-00268-00</p>
 <p>CRIMPER, ML-2, ML-2i and ML-3 CONNECTORS</p> <p>Used with unsealed 150 series connectors and terminals 16 to 22 gauge, Metri-Pack, and pull-to-seat. Also used on all EM small bus evaporators.</p>	<p>07-00330-00</p>
 <p>CRIMPER, WEATHERPACK</p> <p>Used with sealed weatherpack connectors and terminal pins 14 to 20 gauge.</p>	<p>07-00370-00</p>

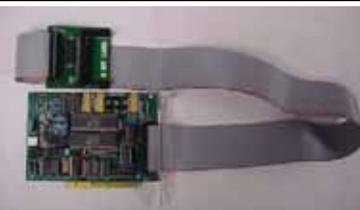
Electrical

	Description	Part Number
	<p>CRIMPER, PIN</p> <p>Terminal crimper for Packard terminals (all-purpose, unsealed, wire terminal applications) for wire size 20-14 AWG (core and insulation), 10-12 AWG (core only)</p>	<p>07-00401-00</p>
	<p>CRIMPER, UNSEALED</p> <p>Used on Vector generator power leads.</p>	<p>07-00496-00</p>
	<p>WIRE CRIMPER, MAC TOOLS</p> <p>Crimper can be used on various size Packard and Amp connectors.</p>	<p>MAC TOOLS PART NUMBER: TCT1028</p>
	<p>TERMINAL REMOVAL TOOL KIT</p> <p>Kit used to remove terminals and reinstall new crimped terminals Includes all the 07-00397 dash numbers. (-01 through -12)</p>	<p>07-00397-00</p>
	<p>UNIVERSAL HAND CRIMP TOOL</p> <p>Hand crimp tool, Deutsch connectors, and ML-2, MI-2i and ML-3 connectors.</p>	<p>07-00397-02</p>
	<p>TERMINAL REMOVAL TOOL KIT</p> <p>Removal tool, Deutsch connectors</p>	<p>07-00397-01</p>
	<p>REMOVAL TOOL, BLUE</p> <p>Wire size 16-18 gauge, Deutsch connectors. Primarily used on Multi-Temp units.</p>	<p>07-00397-03</p>

Electrical

	Description	Part Number
	<p>REMOVAL TOOL, YELLOW</p> <p>Wire size 12 gauge Deutsch connectors. Primarily used on Multi-Temp units.</p>	<p>07-00397-04</p>
	<p>REMOVAL TOOL, GREEN</p> <p>Wire size 14-18 gauge Deutsch connectors. Primarily used on Multi-Temp units.</p>	<p>07-00397-05</p>
	<p>JOIN TERMINAL 14-16 GAUGE</p> <p>Deutsch connectors. Used on 1st generation Multitemps (10-pin plug) Deutch HD10</p>	<p>07-00397-06</p>
	<p>SOCKET TERMINAL 14-16 GAUGE</p> <p>Deutsch connectors</p>	<p>07-00397-07</p>
	<p>JOIN TERMINAL 14-18 GAUGE</p> <p>Deutsch connectors</p>	<p>07-00397-08</p>
	<p>SOCKET TERMINAL 16-18 GAUGE</p> <p>Deutsch connectors - Superseded by 22-01613-15</p>	<p>07-00397-09</p>

Electrical

	Description	Part Number
	<p>PIN TERMINAL 12-GAUGE Deutsch connectors</p>	<p>07-00397-10</p>
	<p>SOCKET TERMINAL 12-14 GAUGE Deutsch connectors</p>	<p>07-00397-11</p>
	<p>CAVITY PLUG 12-16 GAUGE Deutsch connectors</p>	<p>07-00397-12</p>
	<p>SOFTWARE CARD PROGRAMMER This card programmer is used to reprogram the software cards that are used on the "NT" Microlink 2 and Microlink 2i controllers.</p>	<p>07-00398-00</p>
	<p>STEPPER JUMPER ASSEMBLY NT jumper cable for microprocessor and stepper motor driver.</p>	<p>07-00408-00</p>

Electrical

Description	Part Number
 <p>TESTER, ML2I/ML3</p> <p>This is a tester used to determine the integrity of the ML2i and ML3 microprocessors.</p>	<p>07-00428-00SV</p>
 <p>LIGHT BULBS</p> <p>For use with previously offered Temperature Controller/Diode Board Test Module 07-00208-00. Package of 5.</p>	<p>16-03004-00</p>
 <p>SOCKET TERMINAL</p> <p>Female terminal for 22-01777-00SV and 22-01777-01SV microprocessor connectors.</p>	<p>22-01777-03</p>
 <p>CABLE SPLICE KIT, PORTABLE</p> <p>For the quick and easy splicing of 4-conductor SO portable cable in one convenient package. Primary use: Container / Genset power cords.</p>	<p>22-50199-00</p>
 <p>JUMPER, CONFIG (Advance Microprocessor)</p> <p>Config Mode Jumper -White Wire. Used to put Advance Micro into Configuration / Diagnostic /Component Test Modes</p>	<p>22-50180-00</p>

Electrical

	Description	Part Number
	<p>JUMPER, PC MODE (Advance Microprocessor)</p> <p>PC Mode Jumper - Green Wire. Allows Advance Micro to power up without turning on the SROS switch.</p>	<p>22-50180-01</p>
	<p>CABLE, MONITOR PROGRAM</p> <p>Used to connect a PC 9-pin serial (COM1) port to the 3-pin Packard serial port on a Summit Microprocessor unit (Supra, Ultra, Ultima, Extra, Solara, etc.) Can also be used with the Monitor Program or the ReeferManager Program (12-00616-00).</p>	<p>22-01690-00</p>
	<p>DATALINK ADD-ON TRUCK KIT</p> <p>Used to add DataLink to truck units.</p>	<p>76-00550-00</p>
	<p>CARD DRIVE, PC (PARALLEL PORT)</p>	<p>07-00438-00</p>
	<p>CARD DRIVE, PC USB PORT</p>	<p>07-00439-00</p>

Electrical

	Description	Part Number
	<p>DIAGNOSTIC TOOL,CAB COMMAND CABLE</p> <p>Used to diagnose the cab command cable on 30/40/50S and 30/40/50X truck units.</p>	<p>07-00440-00</p>
	<p>05G UNLOADER CONVERSION, R134A, 24VDC</p> <p>R134A, 24VDC, 05G electric unloader conversion kit used in bus/rail applications. Converts pressure hot gas bypass unloaders to electric actuated</p>	<p>74-50111-00</p>
	<p>05G UNLOADER CONVERSION, R-22, 24VDC</p> <p>R-22, 24VDC, 05G electric unloader conversion kit used in bus/rail applications. Converts pressure hot gas bypass unloaders to electric actuated</p>	<p>74-50111-01</p>
	<p>05G UNLOADER CONVERSION, R134A, 37VDC</p> <p>R134A, 37VDC, 05G electric unloader conversion kit used in bus/rail applications. Converts pressure hot gas bypass unloaders to electric actuated</p>	<p>74-50111-02</p>
	<p>05G UNLOADER CONVERSION, R-22, 37 VOLT VDC</p> <p>R-22, 37VDC, 05G electric unloader conversion kit used in bus/rail applications. Converts pressure hot gas bypass unloaders to electric actuated</p>	<p>74-50111-03</p>

Electrical

	Description	Part Number
	<p>TEMPERATURE TESTER - 4-LEAD</p> <p>This tester allows monitoring and recording of temperatures on four stations at once. The 15-foot sealed probes allow the user to reach connection points at multiple appliances. Comes with two 15-foot leads with probes and two clamp straps.</p> <p>Features</p> <ul style="list-style-type: none"> D 40 to 300°F (-40 to 150°C) D MIN/MAX record D Displays differential temperature (T1 - T2) D Displays in °F or °C D Selectable resolution of 0.1 or 1 degree D Data hold D Positive-response rubber buttons keep dust and moisture out D Low mass thermistor sensors provide fast response and high accuracy. 	<p>07-00462-00</p>
	<p>TEMPERATURE PROBE - 15' SEALED</p> <p>15-foot sealed temperature probe for use with the 07-00462 meter</p>	<p>07-00462-01</p>
	<p>TEMPERATURE PROBE - AIR, 15' SEALED</p> <p>15-foot air temperature probe for use with the 07-00462 meter</p>	<p>07-00462-03</p>
	<p>DISPLAY REMOTE TEMP</p> <p>Used to allow a reefer mechanic to read setpoint temperature setting or the active probe temperature with a digital display on Container units equipped with Carrier's controller. Must be used with harness CTD P/N 22-50058-00 (order separately).</p>	<p>07-00252-00</p>
	<p>REMOTE TEMPERATURE HARNESS</p> <p>Used as an adapter harness allowing hook-up of remote temperature meter (CTD P/N 07-00252) to Carrier's Solid State Control (analog) on older container units.</p>	<p>22-50058-00</p>

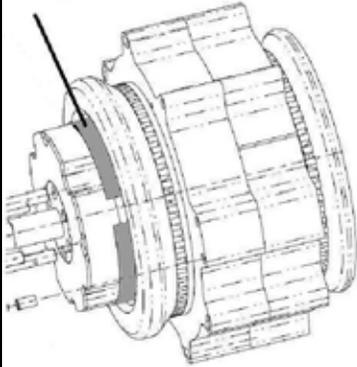
Electrical

Description	Part Number
 <p>PRINTER, PORTABLE</p> <p>Print data directly from the on-board data recorder on the Advance Micro units. (Supersedes 12-00543-10)</p> <p>ADAPTER,100-240/VAC CHARGER</p> <p>AC battery charger cable for use with the 12-50150-10SV printer.</p> <p>ADAPTER,12V DC CHARGER</p> <p>DC battery charger cable for use with the 12-50150-10SV printer.</p>	<p>12-50150-10SV</p> <p>12-50150-03</p> <p>12-50150-04</p>
 <p>REPLACEMENT PAPER ROLLS, PACK OF 5</p> <p>Paper for the 12-00543-10SV printer</p>	<p>12-50150-01</p>
 <p>BATTERY PACK, LITHIUM ION</p> <p>Use with the 12-00543-10SV printer</p>	<p>12-50150-02</p>
 <p>PAPER ROLLS, PACK OF 5</p> <p>Replacement paper for portable printers (12-00543-00 and 12-00543-10)</p>	<p>12-00543-01</p>
 <p>DOWNLOAD CABLE, 6-FOOT</p> <p>Used to download data from DataLink data recorders and also to communicate and download from Advance microprocessor. Used with 12-00543 printers and other applications.</p>	<p>22-01737-00</p>

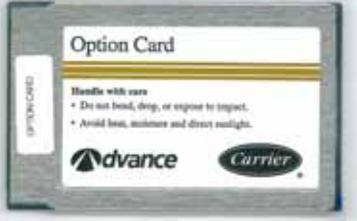
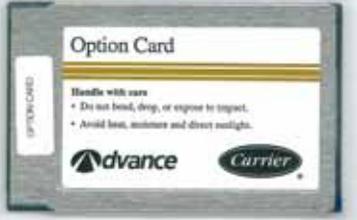
Electrical

	Description	Part Number
	<p>DOWNLOAD CABLE, 20-FOOT</p> <p>Used to download data from DataLink data recorders and also to communicate and download from Advance microprocessor. Used with 12-00543 printers and other applications.</p>	<p>22-01737-04</p>
	<p>BATTERY PACK, RECHARGEABLE</p> <p>NI - Cad rechargeable battery pack used on the portable printer (12-00543-00 and -10).</p>	<p>12-00543-02</p>
	<p>ADAPTER, 120 VAC</p> <p>Used to power the portable printer (12-00543-00 and -10) from a 120VAC power source.</p>	<p>12-00543-03</p>
	<p>ADAPTER, 12 VDC VEHICLE</p> <p>Used to power the portable printer (12-00543-00) from a vehicle.</p>	<p>12-00543-04</p>
	<p>40S/50S and 40X/50X SOFTWARE "UPLOAD" KIT</p>	<p>76-61011-00</p>
	<p>DATALINK RETROFIT KIT</p> <p>Used on all trailer units (except Ultima) starting with serial number: DAY90283472.</p>	<p>76-00669-10</p>

Electrical

Description	Part Number
 <p>DATALINK RETROFIT KIT</p> <p>Used on all Ultima units starting with serial number: DAY90283472.</p>	76-00669-20
 <p>DATALINK RETROFIT KIT</p> <p>Used on all XT units.</p>	76-00669-21
 <p>RED INSULATING VARNISH</p> <p>Red glyptol varnish used on alternator studs. This varnish is usually painted on with a brush. Sold in a 2 ounce bottle.</p>	07-00479-00
 <p>SHIM, VECTOR GENERATOR SERVICE</p> <p>Used to protect generator windings during service/ shipping.</p>	54-00630-25

Electrical

Description	Part Number
 <p>CARD, DOWNLOAD - 7 UNIT CAPACITY - NAO</p> <p>Used to quickly download data from Advance Microprocessors.</p>	<p>12-00503-50</p>
 <p>CARD, CONFIGURATION - ADVANCE MICROPROCESSOR, NAO</p> <p>Used to install either a single configuration OR IntelliSet settings into an Advance Microprocessor. The Card can be used multiple times with no limitation on the number. Customer Configuration Files or IntelliSet Files that are available on the Carrier Transicold Information Center can be written to the card using the ReeferManager Program.</p>	<p>12-00506-50</p>
 <p>CARD, OPTION - DATATRAK, NAO</p> <p>Five-Click DataTrak Option Card. Used to activate the DataTrak (remote communications for satellite) Option in the Advance Microprocessor.</p>	<p>12-00505-53</p>
 <p>CARD, OPTION - DATATRAK, NAO</p> <p>10-Click DataTrak Option Card. Used to activate the DataTrak (remote communications for satellite) Option in the Advance Microprocessor.</p>	<p>12-00505-52</p>
 <p>CARD, OPTION - INTELLI SET, NAO</p> <p>Five-Click IntelliSet Option Card. Used to activate the IntelliSet Option in the Advance Microprocessor.</p>	<p>12-00505-71</p>

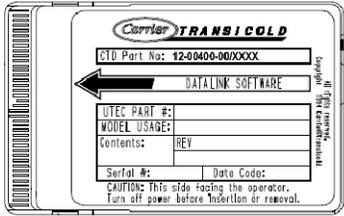
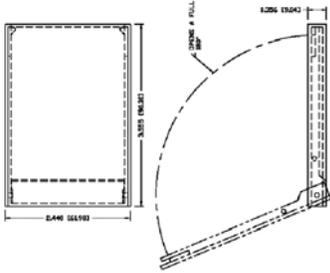
Electrical

	Description	Part Number
	<p>CARD, OPTION - INTELLI SET, NAO</p> <p>10-Click IntelliSet Option Card. Used to activate the IntelliSet Option in the Advance Microprocessor.</p>	<p>12-00505-70</p>
	<p>CARD, PROGRAM - ADVANCE MICROPROCESSOR - NAO</p> <p>Used to quickly install new software into Advance Microprocessor. Can be updated to latest software version using ReeferManager. (Latest version will be supplied)</p>	<p>12-00504-50</p>
	<p>CARD, PROGRAM - ML3 CONTROLLER SOFTWARE AND CONFIGURATION</p> <p>Used to quickly install new software into Container ML3 microprocessors. (Latest version will be supplied)</p>	<p>12-00594</p>
	<p>CARD, DATABANK DOWNLOAD</p> <p>Used to download Container ML3 microprocessors. (Latest version will be supplied)</p>	<p>12-00615</p>
	<p>SOFTWARE, DATAVIEW - 69NT</p> <p>Includes: 12-00413-05 Rev 7.2 recip software, 12-00528-00 Rev 9.1 scroll software, 62-02575-07 manual.</p> <p>NOTE: This Microsoft DOS-based product is still being made available, but is no longer supported and there have been no updates since this release in October 1999. Consequently, any events or alarms added to ML2, ML2i, or ML3 software since October 1999 will return Unknown event or Unknown alarm when viewed with Dataview. For full functionality, purchase the the Microsoft Windows-based version of DataLine (Part number 07-00421-00).</p>	<p>07-00406-00</p>

Electrical

	Description	Part Number
	<p>SOFTWARE, DATALINE</p> <p>The DataLine for Windows kit includes: D Software installation CD (1) D Installation floppy disks (approx 15) D User's Guide - CTD publications P/N T-303</p> <p>LICENSE, DATALINE</p> <p>Additional DataLINE licence.</p>	<p>07-00421-00</p> <p>07-00426-00</p>
	<p>SOFTWARE, MONITOR PROGRAM</p> <p>DOS based program for troubleshooting, data recording + setting up hourmeters in standard Ultra Family Microprocessors.</p>	<p>12-00351-06SV</p>
	<p>SOFTWARE, REEFER MANAGER AND REPORTS</p> <p>For use with: Windows 95/98/ME /2000/XP.</p> <p>Used to set up and download Advance and Summit microprocessor and DataLink data recorders. For more information refer to service bulletin SER04-40.</p> <p>NOTE: This program replaces the Monitor Program 12-00351-06SV and does everything the Monitor Program does and more.</p>	<p>12-00616-00</p>
	<p>DATACOLD 500R</p> <p>Used on truck units</p>	<p>79-60598-20</p>
	<p>DATACOLD 500T</p> <p>Used on trailer units</p>	<p>79-60598-00</p>

Electrical

Description	Part Number
 <p>DATALINK FLASHCARD 16-connector slide socket</p>	<p>12-00400-00/XX</p>
 <p>PROTECTIVE CASE Used to protect PCMCIA cards.</p>	<p>58-50109-00</p>

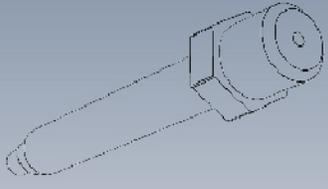
Engine

	Description	Part Number
	<p>EXTRACTOR, VALVE GUIDE Valve guide extractor used on Perkins engine</p>	<p>07-00046-00</p>
	<p>ADAPTER (PERKINS ENGINE) Used to pull liners on Perkins engines.</p>	<p>07-00054-00</p>
	<p>TESTER, INJECT NOZZLE Kit used to check and adjust the fuel Injectors in diesel engines.</p>	<p>07-00140-00</p>
	<p>TESTER INJECT NOZZLE REPLACEMENT BOWL (ACCESSORY FOR 07-00140-00)</p>	<p>07-00140-10</p>
	<p>ADAPTER INJECTOR LINE (ACCESSORY FOR 07-00140-00) Adapter line for tester inject nozzle. Accessory for tester inject nozzle. (P/N 07-00140-00)</p>	<p>07-00036-00</p>

Engine

	<p>COMPRESSION TESTER KIT (DIESEL ENGINES 150-850PSI)</p> <p>Used to check engine compression on various diesel engines. The kit comes with the compression tester, handle, high pressure tester hose assembly, fitting to go from the injector adapter to the high pressure tester hose, replacement cards, and an instruction CD.</p> <p>NOTE: The following accessories/adapters (07-50005-02 and 07-00179-02 through -10) are used with this item.</p>	<p>07-00179-01</p>
	<p>HOSE, REPLACEMENT HOSE ASSEMBLY (Accessory for 07-00179-01 compression tester)</p>	<p>07-00179-08</p>
	<p>ADAPTER, INJECTOR TO TESTER HOSE (Accessory for 07-00179-01 compression tester)</p>	<p>07-00179-09</p>
	<p>CHART HOLDER - ORANGE PLASTIC (Accessory for 07-00179-01 compression tester)</p> <p>Holds the compression charts on the compression tester 07-00179-01.</p>	<p>07-50005-00</p>
	<p>CHARTS, 10-40 BAR (Accessory for 07-00179-01 compression tester)</p>	<p>07-00179-04</p>
	<p>CHARTS, 150-850PSI (Accessory for 07-00179-01 compression tester)</p>	<p>07-00179-07</p>

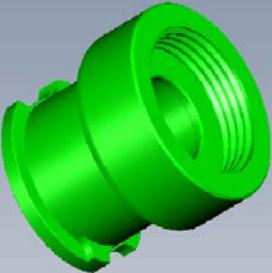
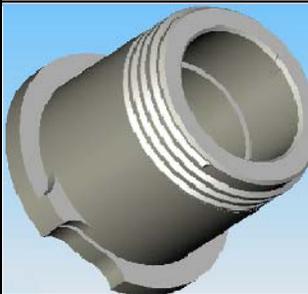
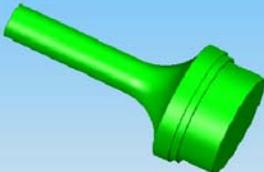
Engine

	COMPRESSION TESTER ADAPTER Used to check cylinder compression on the new Tier 4 engines. The injector on the engine is removed and this cylinder put in its place. The compression tester (07-00179-01) is then hooked to the adapter to run tests.	07-00484-00
	ADAPTER, PERKINS 4-108 (Accessory for 07-00179-01 compression tester)	07-00179-02
	ADAPTER, MERCEDES 0M636 (Accessory for 07-00179-01 compression tester)	07-00179-03
	ADAPTER, KUBOTA 10mm Glow Plug (Accessory for 07-00179-01 compression tester)	07-00179-05
	ADAPTER, KUBOTA CT4-114 ENGINE (Accessory for 07-00179-01 compression tester)	07-00179-06
	ADAPTER, COMPRESSION TESTER 8mm Glow Plug (Accessory for 07-00179-01 compression tester)	07-00179-10
	TIMING TOOL Balance gear timing tool for use on Kohler K301S gasoline engines.	07-00205-00

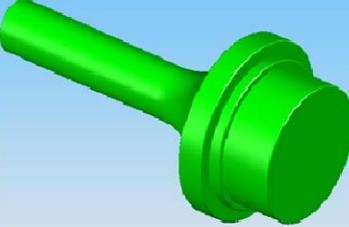
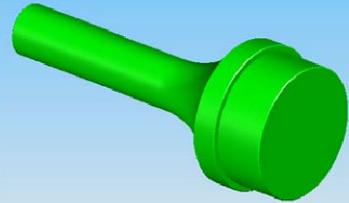
Engine

	<p>SOCKET, INJECTOR</p> <p>Socket for injector removal for Kubota IDI engines.</p>	<p>07-00224-00</p>
	<p>SLEEVE INSTALLER, PERKINS FRONT CRANKSHAFT PULLEY</p> <p>Used to correctly install wear sleeve on Perkins front crankshaft pulley.</p>	<p>07-00227-00</p>
	<p>FRONT SEAL INSTALL TOOL, USED ON 4-CYLINDER KUBOTA</p> <p>Used to install front seal on Kubota 4-cylinder engines.</p>	<p>07-00239-00</p>
	<p>PULLER, INJECTOR</p> <p>Used on Kubota DI injection engines with pencil style injectors.</p>	<p>07-00249-00</p>
	<p>PULLER, INJECTOR (LOW E ONLY)</p> <p>Used on the low "e" engine where the injectors have a larger diameter and different configuration.</p>	<p>07-00458-00</p>
	<p>CARBON RING INSTALLATION TOOL KUBOTA DI</p> <p>Used to aid in the installation of the carbon ring seal in pencil type DI injectors.</p>	<p>07-00250-00</p>

Engine

	<p>SOCKET, WATER TEMPERATURE SENDER (ADVANCE MICRO UNITS)</p> <p>Used to remove the Water Temperature Sender on Advance Units. 3/4" slotted, deep well socket. Must purchase locally or from Snap-on dealer. Snap-on part number: S6155.</p>	<p>Purchase from Snap-On</p>
	<p>WRENCH, DAVCO FILTER</p> <p>Used to remove and install the Davco fuel filter</p>	<p>07-00423-00</p>
	<p>METER, COOLANT REFRACTOMETER</p> <p>Used for testing integrity of glycol and features an illuminated refractometer. (USES: EG = ethylene glycol, PG = propylene glycol)</p>	<p>07-00435-00</p>
	<p>COOLANT BOTTLE TEST ADAPTER</p> <p>Used to pressure test new pressurized coolant bottles on trailer units. It is to be used with a standard radiator pressure tester.</p>	<p>07-00468-00</p>
	<p>COOLANT BOTTLE TEST ADAPTER</p> <p>Used with a radiator pressure tester (Stant or equivalent) to test the coolant bottle cap. Used on newer units with pressurized coolant bottle.</p>	<p>07-00469-00</p>
	<p>MAIN BEARING INSTALL TOOL</p> <p>Used to install the main bearing on the newer, low emission engines (starting with serial number 3S00001).</p>	<p>07-00472-00</p>

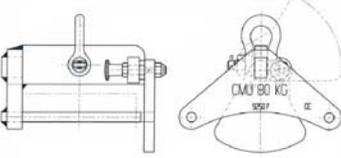
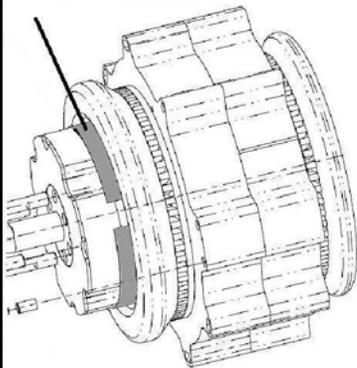
Engine

	<p>MAIN BEARING EXTRACT TOOL</p> <p>Used to extract the main bearing of the new four-cylinder, low emission Kubota engine (starting with serial number 3S00001).</p>	<p>07-00473-00</p>
	<p>MAIN BEARING INSTALL TOOL</p> <p>Used to install main bearing on the older four-cylinder Kubota engines (prior to serial number 3S00001).</p>	<p>07-00474-00</p>
	<p>MAIN BEARING EXTRACT TOOL</p> <p>Used to extract the main bearing on the older four-cylinder Kubota engines (prior to serial number 3S00001).</p>	<p>07-00475-00</p>
	<p>CRANK PULLEY IMPACT SOCKET</p> <p>Used on Kubota crankshaft pulley nut. 1-13/16" (46mm) deep well impact socket.</p> <p>NOTE: Must purchase locally from Snap-on or a Snap-on dealer.</p>	<p>SIM-583</p>
	<p>REMOVAL BRACKET, VECTOR GENERATOR</p> <p>Used on Vector trailer units.</p>	<p>SKM-5670</p>

Engine

	ENGINE PLATFORM TOOL Used to remove Vector 6500 generator.	86-04751-00
	OIL DRAIN TOOL VECTOR 6500 Used to drain the oil from the engine on Vector 6500 Units. Often used with bracket part number 68-15706-00.	68-15763-00
	OIL DRAIN TOOL (X2) Used to drain the oil from the engine on (X2) trailer units. Often used with bracket number 68-15706-00.	68-15763-01
	TACHOMETER, LASER, RPM Used to read RPMs on rotating devices.	07-00488-00
	STROBE LIGHT Used to set and check engine and compressor speed. Can be used to freeze motion of pulleys, fan blades, etc. This strobe is a replacement for part number 07-00206-00.	07-00486-00
	FLYWHEEL LOCKING TOOL Used on Vector trailer units to prevent the engine from turning while working on the generator.	07-60083-00

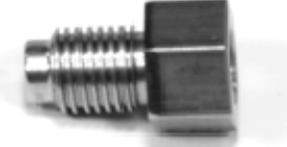
Engine

	<p>LIFTING TOOL, VECTOR GENERATOR</p> <p>Used on Vector trailer units as a generator service tool.</p>	<p>07-60085-00</p>
	<p>SHIM, VECTOR GENERATOR SERVICE</p> <p>Used to protect generator windings during service/shipping.</p>	<p>54-00630-25</p>

Fittings

	Description	Part Number
	FITTING, MALE 1/4" NPT X MALE 1/4" FLARE ACCESS PORT WITH SCHRADER	06DA-403-844
	7/16-20 MALE STRAIGHT THREAD O-RING X 1/4" MALE ACCESS SCHRADER Access fitting	0TB0889
	FITTING, MALE 1/8" NPT X MALE 1/4" FLARE ACCESS PORT WITH SCHRADER	17-13010-00
	CAP, 1/4" SERVICE VALVE GAUGE PORT (SHOULD NOT BE USED ON SCHRADER TYPE PORTS) Acorn style gauge port cap. SHOULD NOT BE USED ON SCHRADER TYPE PORTS.	40-00086-04
	CAP, 1/4" FLARE (TO BE USED ON SCHRADER TYPE GAGE PORTS) For use on SCHRADER type gage ports (includes rubber O-Ring/gasket)	DD19CA061
	CAP, 1/4" FLARE - PLASTIC This is a 1/4" plastic cap used to cap off the Schrader access fitting after service. It comes with an o-ring which is not sold separately.	58-60232-00
	CAP, 3/8" FLARE Used on trailer unit king valves.	40-00086-06
	CORE, SHRADER VALVE Schrader valve core used in the standard 1/4" Schrader fittings. Typically used on the older CFC/HCFC access fittings such as 40-01124-00. Package of 10.	14-00351-00

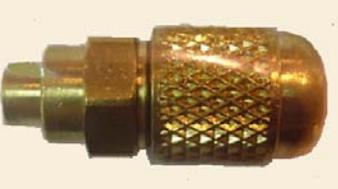
Fittings

	Description	Part Number
	<p>SHRADER CORE, 3/8", 134A</p> <p>Standard Shrader core for 134A access fittings. Primarily used for Manuli in-line fittings, but can also be used with other access valves.</p>	<p>40-60087-01</p>
	<p>ADAPTER, R134A (LO)</p> <p>This is a 134A adapter that mounts on a 1/4" flare, low side.</p> <p>NOTE: Replacement o-ring is part number 40-01184-50.</p>	<p>40-01184-00</p>
	<p>ADAPTER, 1/4" NPT X 1/2" ACME</p>	<p>07-00301-00</p>
	<p>MALE 1/4" NPT X FEMALE 7/16" STRAIGHT THREAD O-RING</p>	<p>07-00319-00</p>
	<p>PLUG, 7/16"-20 STRAIGHT THREAD O-RING</p>	<p>17-44037-00</p>
	<p>PLUG, 9/16"-18 STRAIGHT THREAD O-RING</p>	<p>17-44706-00</p>
	<p>90 ELBOW SWIVEL FEMALE 7/16"-20 STRAIGHT THREAD O-RING X M13</p>	<p>40-00519-00</p>
	<p>90 ELBOW SWIVEL FEMALE 7/16"-20 STRAIGHT THREAD O-RING X M15</p>	<p>40-00519-01</p>

Fittings

	Description	Part Number
	QUICK CONNECTOR NIPPLE (R134A LOW SIDE) X M13 (w/ CAP)	40-00520-00
	QUICK CONNECTOR NIPPLE (R134A LOW SIDE) X M15 (w/ CAP)	40-00520-01
	CAP, LOW SIDE R134A QUICK CONNECT FITTING	40-00520-02
	CAP, HIGH SIDE R134A QUICK CONNECT FITTING	40-00520-03
	90 ELBOW SWIVEL R134A MALE M13 STRAIGHT THREAD X FEMALE M13	40-00523-00
	90 ELBOW SWIVEL R134A MALE M15 O-RING X FEMALE M15	40-00523-01
	90 ELBOW MALE 1/4" NPT X FEMALE M13 R134A LOW SIDE	40-00524-00
	90 ELBOW MALE 1/8" NPT X FEMALE M15 R134A HIGH SIDE	40-00524-01

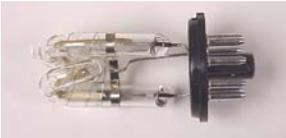
Fittings

	Description	Part Number
	MALE 9/16\"-18 STRAIGHT THREAD O-RING X FEMALE 1/4\" NPT	40-00528-00
	MALE 7/16\"-20 STRAIGHT THREAD O-RING X FEMALE 1/4\" NPT	40-00528-02
	COUPLING, R134A 7/16\" X 20 coupling size by M8 quick connect	40-00529-00
	TEE, FEMALE 1/4\" FLARE SWIVEL X MALE 1/4\" FLARE X LS QUICK CONNECT	40-00545-00
	SHRADER FITTING BODY, 1/4\" MALE FLARE - BRAZE IN This Shrader can be brazed into most refrigerant lines and used as an access fitting for service. it is 1/4\" flare by 1/4\" ID or 3/8\" OD sweat.	40-01124-00
	90 ELBOW MALE 9/16\"-18 STRAIGHT THREAD O-RING X FEMALE 1/4\" NPT	40-01166-00
	90 ELBOW MALE 7/16\"-18 STRAIGHT THREAD O-RING X FEMALE 1/4\" NPT NOTE: O-ring not sold separately.	40-01166-01
	TEE, SNUBBER 1/8\"NPT X 1/8\"NPTF Pressure switch mounting tee (Trailer products)	79-00965-00

Fittings

	Description	Part Number
	ADAPTER, FEMALE 1/4" X QUICK CONNECT (HIGH SIDE)	AC302-438
	ADAPTER, FEMALE 1/4" X QUICK CONNECT (LOW SIDE) W/ CAP	AC302-439
	ADAPTER, 90 DEGREE FEMALE 1/4" FLARE X QUICK CONNECT (HIGH SIDE)	AC302-440
	ADAPTER, 90 DEGREE FEMALE 1/4" FLARE X QUICK CONNECT (LOW SIDE)	AC302-441
	RETROFIT KIT, SERVICE PORTS FOR 134a FITTINGS (AUTOMOTIVE)	AC302-458

General Unit

	Description	Part Number
	<p>GAUGE, MAGNEHELIC</p> <p>Used to accurately set the defrost air switch, which initiates defrost cycle. Includes carrying case, fittings and aspirator.</p>	<p>07-00177-00</p>
	<p>ASPIRATOR</p> <p>Replacement aspirator for Magnehelic gauge (P/N 07-00177-00).</p>	<p>07-00177-01</p>
	<p>STROBE LIGHT</p> <p>Used to set and check engine and compressor speed. Can be used to freeze motion of pulleys, fan blades, etc. This strobe is a replacement for part number 07-00206-00.</p>	<p>07-00486-00</p>
	<p>FLASHTUBE, XENON (FOR 07-00206-00 STROBE LIGHT)</p> <p>Replacement bulb for strobe light (P/N 07-00206).</p>	<p>07-00206-01</p>
	<p>DIAPHRAGM INSTALLATION TOOL</p> <p>Used to position and install the diaphragm in the Jackes Evans SV valves.</p>	<p>07-00231-00</p>
	<p>BELT ALIGNMENT TOOL</p> <p>For belt alignment on early Thunderbird (NDJ) units.</p>	<p>07-00247-00</p>
	<p>JACKSHAFT ALIGNMENT TOOL</p> <p>For jackshaft alignment on early Thunderbird (NDJ) units.</p>	<p>07-00247-01</p>

General Unit

	Description	Part Number
	<p>BELT ALIGNMENT TOOL - LASER</p> <p>Laser alignment tool quickly identifies the two most common types of pulley misalignment – parallel offset and angular – that reduce belt and pulley service life and produce unwanted noise.</p>	<p>07-00463-00</p>
	<p>GAUGE, BELT TENSION</p> <p>Used to adjust belt tension of all non-cogged V-belts. Proper belt tension increases both bearing and belt life.</p>	<p>07-00203-00</p>
	<p>TESTER, BELT TENSION</p> <p>Used to test belt tension.</p>	<p>07-00253-00</p>
	<p>RUBBER BAND</p> <p>Replacement part for belt tension tester (P/N 07-00253-00).</p>	<p>07-00253-01</p>
	<p>HEAT GUN, 220V-50/60</p> <p>This heat gun, used to apply heat 500 – 750° F (260 – 400° C) for heat shrink insulation on electrical connections, speed up curing of epoxies and general drying. 220 volts AC 50/60 Hz</p>	<p>07-00256-01</p>
	<p>HEAT GUN, 20V, 570-1000° F</p> <p>This heat gun replaces part number 07-00256-00, which is no longer available from the supplier. It is used to heat shrink-tubing on wiring connectors and splices. It can also be used to defrost coils, although caution should be used as the high temperature setting will actually melt the aluminum fins.</p>	<p>07-00487-00</p>

General Unit

Description	Part Number
 <p>THERMOMETER, POCKET Bi-metal thermometer for measuring temperature from 25 to 125°F.</p>	<p>07-00261-00</p>
 <p>THERMOMETER, DIGITAL, POCKET This is a straight digital (thermistor type) pocket thermometer with a 3-foot probe. Reads in °F only (for °C, refer to the 07-60111-00 instruction sheet 98-50673-00). Thermometer replaces discontinued part number 07-00269-00, which read in °F and °C.</p>	<p>07-00485-00</p>
 <p>THERMOMETER, DIGITAL, POCKET, DEGREES CENTIGRADE Used to measure temperature (replaces 07-00269-00). For degrees Fahrenheit version, see 07-00485-00.</p>	<p>07-60111-00</p>
 <p>THERMOMETER, NON-CONTACT Used for checking temperatures at a safe distance. Aim the thermometer and pull the trigger for a temperature reading of 0 to 750°F (-18 to 400°C) without the danger of moving parts or getting burned. Power 9V battery with low power indicator. Features: ± 2% Accuracy and LCD backlight. This meter is more advanced than the 07-00323-00 with Max -min - average temperature and high or low audio/visual alarm</p>	<p>07-00324-00</p>

General Unit

	Description	Part Number
	<p>THERMOMETER, INFRARED</p> <p>This infrared non-contact thermometer replaces 07-00323.</p> <ul style="list-style-type: none"> ● Infrared Thermometer ● Certificate of Calibration: Yes ● Temperature Measuring Range: -32 C to 600 C ● Temperature Accuracy +/-: 2 F ● Response Time: 500mS ● Accuracy: +/- 1% ● Battery Size Code: 9V RoHS Compliant: NA 	<p>07-00478-00</p>
	<p>TEMPERATURE PROBE, (-40°F - 1,500°F)</p> <p>This adapter allows the 07-00243-10 Fluke multimeter to be used as a digital thermometer. It can allow the meter to read in degrees F or C. This adapter comes with one bead probe and can convert any digital multimeter with a 10mohm input into a thermometer. Accepts type "K" thermocouple probes and sensors. Accuracy: 0.5%</p>	<p>07-00425-00</p>
	<p>TEMPERATURE PROBE, (-40°F - 1,500°F)</p> <p>To be used with adapter part number 07-00425-00. This temperature probe is used in conjunction with the Fluke multimeter 07-00243-10. It is a universal probe that can measure air temperatures from -40° F to 1500° F, including high exhaust temperatures. This temp probe uses the type "K" thermocouple which is the most accurate and quickest responding in the in the industry today.</p>	<p>07-00424-00</p>
	<p>SENSOR, THERMOMETER Sensor used with the 12-50039-00 and 12-50040-00 thermometers.</p> <p>SENSOR, THERMOMETER - 50 FEET SENSOR, THERMOMETER - 10 FEET SENSOR, THERMOMETER - 18 FEET</p>	<p>12-50041-50 12-00569-51 12-00569-52</p>

General Unit

	Description	Part Number
	<p>LEADS, 50 FOOT For use with previously offered Simpson Temperature Tester, 07-00013-00</p>	<p>07-00013-02</p>
	<p>MALE ADAPTER (BOTH ENDS), 15 foot For use with previously offered Simpson Temperature Tester, 07-00013-00.</p>	<p>07-00013-03</p>
	<p>CASE, METER, FOR USE WITH 07-00013-00 For use with previously offered Simpson Temperature Tester, 07-00013-00</p>	<p>07-00015-00</p>
	<p>TACHOMETER, LASER, RPM Used to read RPMs on rotating devices.</p>	<p>07-00488-00</p>
	<p>ROD FOR SERVICING SELF-ADJUSTING IDLERS ON FRIGIKING TRUCK UNITS Rod for servicing self-adjusting idlers on Frigiking truck units.</p>	<p>07-00276-00</p>
	<p>BARRIER, FLAME Used to isolate heat when working in tight quarters.</p>	<p>07-00302-00</p>

General Unit

	Description	Part Number
	<p>SOCKET, SPANNER FOR ULTRA GEARBOX Spanner socket for Ultra gearbox clutch.</p>	<p>07-00303-01</p>
	<p>CLUTCH NUT TOOL Clutch nut tool for Extra XT.</p>	<p>07-00303-02</p>
	<p>AIR GAP GAUGE TOOL (ULTRA CLUTCH) Used to measure the air gap on the 90 degree gear box clutch.</p>	<p>07-00360-01</p>
	<p>GAUGE TOOL, AIR GAP, CLUTCH Used on the following trailer unit models: Ultima, Extra XT, Ultra XT, Ultra XTC, and Ultima XTC. Similar in design to part number 07-00360-01.</p>	<p>07-00432-00</p>

General Unit

Description	Part Number
 <p>SEAL PILOT, SMALL ULTRA GEARBOX Pilot for small seal on Ultra gearbox.</p>	<p>07-00308-00</p>
 <p>SEAL PILOT, LARGE ULTRA GEARBOX Pilot for large seal on Ultra gearbox.</p>	<p>07-00309-00</p>
 <p>SEAL DRIVER, SMALL, ULTRA GEARBOX Driver for small seal on the output shaft (clutch side) of the Ultra gearbox.</p>	<p>07-00310-00</p>
 <p>SEAL DRIVER, LARGE, ULTRA GEARBOX Driver for large seal on the input shaft (drive end) of the Ultra gearbox.</p>	<p>07-00311-00</p>
 <p>SLEEVE TOOL, SEAL Used to guide the fan shaft cap end seal during installation.</p>	<p>07-00339-00</p>

General Unit

	Description	Part Number
	<p>DRIVER TOOL, SEAL</p> <p>Used to drive the fan shaft cap end seal during installation.</p>	<p>07-00340-00</p>
	<p>SLEEVE TOOL, SEAL</p> <p>Used to guide the fan shaft flange end seal during installation</p>	<p>07-00341-00</p>
	<p>DRIVER TOOL, SEAL</p> <p>Used to drive the fan shaft flange end seal during installation.</p>	<p>07-00342-00</p>
	<p>DRIVER, BEARING PLATE</p> <p>Aids in the installation of the fan shaft bearing cone</p>	<p>07-00343-00</p>
	<p>DRIVER, BEARING</p> <p>Aids in the installation of the fan shaft bearing cup.</p>	<p>07-00344-00</p>
	<p>GUIDE TOOL, INSTALLATION</p> <p>Aids in the installation of the fan shaft excluders.</p>	<p>07-00357-00</p>

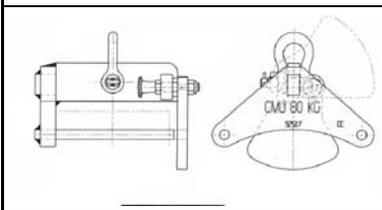
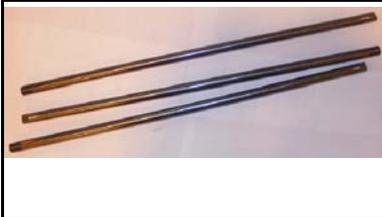
General Unit

	Description	Part Number
	<p>GAUGE, SHEAVE (34 DEGREE) Used to determine wear of sheaves</p>	<p>07-00364-00</p>
	<p>WRENCH, SPANNER, FAN CLUTCH Used to hold the armature during fan clutch removal. Used on Ultima and Extra XT units</p>	<p>07-00396-01</p>
	<p>WRENCH, SPANNER, SOLENOID EVAP Used to remove the stem on the remote evaporator liquid solenoid valve. Due to space restrictions, this tool attaches to a 1/2 inch drive socket ratchet.</p>	<p>07-00476-00</p>
	<p>CONDENSER FAN REMOVAL TOOL Used to remove P/N 38-00503-00 condenser fan on 69NT40-511 units.</p>	<p>07-00399-00</p>
	<p>CROWFOOT WRENCH - 1 1/8" 3/8" drive open end crowfoot wrench, used on NT scroll economizer valve.</p>	<p>07-00409-00</p>
	<p>CROWFOOT WRENCH - 1 3/8" 3/8" drive open end crowfoot wrench; used on NT scroll suction and discharge valves.</p>	<p>07-00410-00</p>

General Unit

	Description	Part Number
	<p>CROWFOOT WRENCH - 2 1/8"</p> <p>3/8" drive open end crowfoot wrench; used on NT Scroll - Suction Modulation Valve.</p>	<p>07-00411-00</p>
	<p>BIT, TORX DRIVER</p> <p>Container battery unlock tool, used to remove the TORX screws on the display to access the lithium back-up battery.</p>	<p>07-00418-00</p>
	<p>MIRROR, INSPECTION</p> <p>Replacement for discontinued part number 07-00437-00. This mirror is the same design except that it now telescopes from 10 to 14 inches in length instead of 15 inches. It has a diameter of 2.25 inches round.</p>	<p>07-00477-00</p>
	<p>RIVNUT TOOL, FRAME REWORK</p> <p>This tool is for use on unit frame rework kits (76-00768-00 and -01). It is used in conjunction with the 07-00448-00 drill bit.</p>	<p>07-00449-00</p>
	<p>TAP, THREAD LEFT HANDED</p> <p>This thread tap tool is used to clean out the threads in the end of the fan shaft (50-00232-##) during service on XT units.</p> <p>NOTE: The fan shaft (50-00232-##) also has external threads that hold the clutch on with a spanner nut. These threads can be cleaned/chased using a thread die, 1-9/16-18NS-3, left handed. This tool is to be purchased from a local machine shop or distributor.</p>	<p>07-00453-00</p>

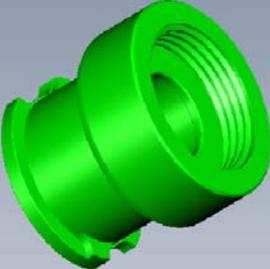
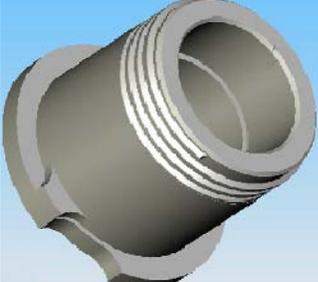
General Unit

	Description	Part Number
	<p>LIFTING DEVICE, 30S UNITS</p> <p>This is a 3-way hoist used to lift 30S units during installation.</p>	<p>07-60049-00</p>
	<p>LIFTING DEVICE, 40S/50S UNITS</p> <p>This is a hoist used to lift 40S/50S units during installation.</p>	<p>07-60091-00</p>
	<p>LIFTING TOOL, VECTOR GENERATOR</p> <p>Used on Vector trailer units as a generator service tool.</p>	<p>07-60085-00</p>
	<p>REMOVAL BRACKET, VECTOR GENERATOR</p> <p>Used on Vector trailer units.</p>	<p>SKM-5670</p>
	<p>THREADED ROD, VECTOR GENERATOR REMOVAL</p> <p>Used on Vector trailer units to remove/install the generator on the engine.</p>	<p>SKM-5671</p>
	<p>FLYWHEEL LOCKING TOOL</p> <p>Used on Vector trailer units to prevent the engine from turning while working on the generator.</p>	<p>07-60083-00</p>

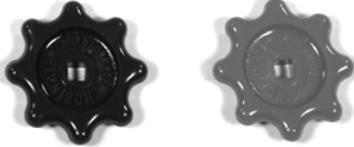
General Unit

	Description	Part Number
	<p>RAIN CAP - FLIP TOP</p> <p>This universal flip top rain cap is used to keep debris and moisture from entering the exhaust pipe.</p>	<p>30-00210-00</p>
	<p>ANTI-SIPHON TANK INSERT</p> <p>These 1.875 inch ID tank inserts are designed to foil even the most determined thief. Made from the finest quality materials, they offer the following key benefits:</p> <ul style="list-style-type: none"> ● Easy snap-in installation ● Self-locking when snapped in ● 60 gallon-per-minute flow rate ● No hassling with keys and locking fuel caps ● Low cost 	<p>65-50001-00</p>
	<p>EPOXY REPAIR KIT for EVAPORATOR PODS</p>	<p>76-50063-00</p>
	<p>QUICK START, COMPRESSOR</p> <p>Kit used to test-start small 115VAC hermetic compressors up to 5HP. This kit was set up for use with Comfort Pro APU compressors, but will also work with others if appropriate amperage fuse is used.</p>	<p>07-00494-00</p>

General Unit

	Description	Part Number
	<p>FUSE, RESETTABLE, 20A</p> <p>Used in the 07-00494-00 Quick Start kit for Comfort Pro APU compressors.</p> <p>NOTE: This fuse was only sized for use on APU compressors. For all others, check the LRA and follow instructions.</p>	<p>07-00494-10</p>
	<p>METER, COOLANT REFRACTOMETER</p> <p>Used for testing integrity of glycol and features an illuminated refractometer. (USES: EG = ethylene glycol, PG = propylene glycol)</p>	<p>07-00435-00</p>
	<p>COOLANT BOTTLE TEST ADAPTER</p> <p>Used to pressure test new pressurized coolant bottles on trailer units. It is to be used with a standard radiator pressure tester.</p>	<p>07-00468-00</p>
	<p>COOLANT BOTTLE TEST ADAPTER</p> <p>Used with a radiator pressure tester (Stant or equivalent) to test the coolant bottle cap. Used on newer units with pressurized coolant bottle.</p>	<p>07-00469-00</p>

Refrigeration

Description	Part Number
 <p>MANIFOLD GAUGE SET</p> <p>Used on R134a systems. Gauges read in PSI. Hoses are barrier type hoses with quick connect couplers on the hi and low side hoses and 1/2 acme fitting on the center hose.</p>	<p>07-00294-00</p>
 <p>MANIFOLD GAUGE SET</p> <p>Used on R134A systems. Gauges read in bar. Hoses are barrier type hoses with quick connect couplers on the hi and low side hoses and 1/2 Acme fitting on the center hose. Includes: Hose Set 07-00307-00, Coupler 07-00307-04 and Coupler 07-00307-05</p>	<p>07-00294-05</p>
 <p>MANIFOLD GAUGE SET, KIT "CFC"</p> <p>Used on R-12, R-22, R-500 and R-502 systems. Hoses are 60" barrier type hoses with anti-blow-back valves on the service ends. Includes: Handwheels 07-00237-04, Gauge 07-00237-05, Gauge 07-00237-06, Hose Set 58-04030-00</p>	<p>07-00314-00</p>
 <p>HANDWHEEL PACKAGE</p> <p>Hand wheel set for most older gauges. Replacement wheels for the 07-00294-05 and older Robinair sets.</p>	<p>07-00237-04</p>
 <p>LOW SIDE GAUGE, COMPOUND FOR CTD P/N 07-00294-00</p> <p>Low side compound gauge for P/N 07-00294-00. Gauge reads in PSI.</p>	<p>07-00294-01</p>

Refrigeration

	Description	Part Number
	<p>HIGH SIDE GAUGE, PRESSURE FOR CTD P/N 07-00294-00</p> <p>High side gauge for P/N 07-00294-00. Gauge reads in PSI.</p>	<p>07-00294-02</p>
	<p>GAUGE, COMPOUND FOR CTD P/N 07-00314-00 CFC</p> <p>Low side compound gauge for P/N 07-00314-00.</p>	<p>07-00237-05</p>
	<p>GAUGE, COMPOUND FOR CTD P/N 07-00314-00 CFC</p> <p>High side compound gauge for P/N 07-00314-00.</p>	<p>07-00237-06</p>
	<p>HOSE SET</p> <p>Replacement hose set for manifold gauge set (P/N 07-00314-00).</p>	<p>58-04030-00</p>
	<p>HOSE SET (CONSISTS OF 07-00307-01, -02, -03)</p> <p>Replacement hose set for manifold gauge sets (P/N 07-00294-00 and 07-00294-05). Includes Hoses, 07-00307-01, 07-00307-02 and 07-00307-03,</p>	<p>07-00307-00</p>

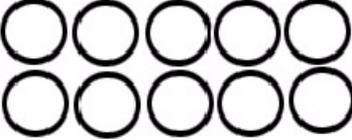
Refrigeration

	Description	Part Number
	<p>HOSE, YELLOW</p> <p>72" long, barrier type. Replacement hose for use on center connection of manifold gauge sets (P/N 07-00294-00 and 07-00294-05).</p>	<p>07-00307-01</p>
	<p>HOSE, RED</p> <p>72" long, barrier type. Replacement hose for use on high side connection of manifold gauge sets (P/N 07-00294-00 and 07-00294-05).</p>	<p>07-00307-02</p>
	<p>HOSE, BLUE</p> <p>72" long, barrier type. Replacement hose for use on low side connection of manifold gauge sets (P/N 07-00294-00 and 07-00294-05).</p>	<p>07-00307-03</p>
	<p>GASKET</p> <p>Replacements for manifold gauge hoses 1/4". Package of 6.</p>	<p>07-00237-12</p>
	<p>GASKET</p> <p>Replacements for manifold gauge hoses 3/8". Package of 6.</p>	<p>07-00237-13</p>

Refrigeration

	Description	Part Number
	<p>COUPLER, QUICK CONNECT, GAUGE HOSE LOW SIDE R134A</p> <p>Quick connect couplers for low side hose on gauge set (P/N 07-00294-00 and 07-00294-05). Uses Gasket 07-00331-00 and o-ring 42-50017-00</p>	<p>07-00307-04</p>
	<p>COUPLER, QUICK CONNECT, GAUGE HOSE HIGH SIDE R134A</p> <p>Quick connect couplers for high side hose on gauge set (P/N 07-00294-00 and 07-00294-05). Uses Gasket 07-00331-00 and O-ring 42-50018-00</p>	<p>07-00307-05</p>
	<p>LOW SIDE QUICK-CONNECT ENDS</p> <p>Used with 07-00294-00 gauged set.</p>	<p>07-00294-10</p>
	<p>HIGH SIDE QUICK-CONNECT ENDS</p> <p>Used with 07-00294-00 gauged set.</p>	<p>07-00294-11</p>
	<p>GASKET</p> <p>These are replacement O-rings for the hose side of couplers 07-00307-04 or 07-00307-05. Package of 6.</p>	<p>07-00331-00</p>
	<p>O-RINGS (LOW SIDE, smaller than high side)</p> <p>These are replacement O-rings for the connection side of quick connect coupler 07-00307-04. Package of 10.</p>	<p>42-50017-00</p>

Refrigeration

	Description	Part Number
	<p>O-RINGS, (HIGH SIDE, bigger than low side)</p> <p>These are replacement O-rings for the connection side of quick connect coupler 07-00307-05. Package of 10.</p>	<p>42-50018-00</p>
	<p>VACUUM PUMP, DUAL VOLTAGE/DUAL FREQUENCY 110-115/220-240 VAC 50/60 HZ</p> <p>6 CFM (free air) 2 stage rotary vane type 1/2 horsepower Intake fitting 1/4 MFL and 1/2 Acme Plug not provided Pre-wired for 220/240 VAC (Change wire terminations in accordance with motor nameplate for 110-115 volt applications)</p>	<p>07-00176-11</p>
	<p>REAMER ROD</p> <p>Reamer Rod used to repair refrigeration coils.</p>	<p>07-00220-00</p>
	<p>HEAVY DUTY PLUS II CHARGING/VACUUM HOSE</p> <p>Pull a vacuum much faster with this 5/16" I.D. heavy duty hose than with the 1/4" hose. This is permeation resistant (Plus II) barrier, working pressure 750psi; 3000psi burst.</p>	<p>07-00237-10</p>
	<p>REFRIGERATION WRENCH</p> <p>Refrigeration wrench for service valve stems 3/16, 1/4, 5/16, 3/8.</p>	<p>07-00238-00</p>
	<p>REFRIGERATION WRENCH, OFFSET</p> <p>Refrigeration wrench, offset for service valve stems 3/16, 1/4, 5/16, 3/8.</p>	<p>07-00238-01</p>
	<p>HEAD ASSEMBLY, HALIDE LEAK DETECTOR</p>	<p>07-00259-00</p>

Refrigeration

	Description	Part Number
	<p>ACID TEST KIT, MINERAL and SYNTHETIC OIL</p> <p>Acid test kit for mineral and alkyl benzene compressor oils.</p>	<p>07-00260-00</p>
	<p>ACID TEST KIT, POLYOLESTER "POE" OIL</p> <p>Acid test kit for POE compressor oils.</p>	<p>07-00337-00</p>
	<p>TOTALTEST KIT, 1 KIT W/ BLUE TUBES</p> <p>TotalTest "Blue" is for testing CFC (R-12, 22, 500, 502) refrigerants for moisture and acid contamination.</p>	<p>07-00265-01</p>
	<p>PACKAGE OF 5 BLUE TUBES</p> <p>Replacement tubes for the TotalTest kit (P/N 07-00265-01).</p>	<p>07-00266-00</p>
	<p>LEAK DETECTOR</p> <p>Leak detector for R-12, R-22, R-500, R-502, R134A, R404A refrigerants.</p>	<p>07-00295-00</p>

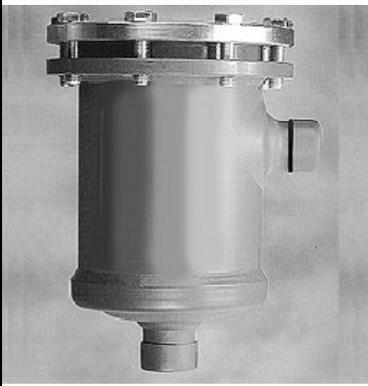
Refrigeration

	Description	Part Number
	<p>ELEMENT Replacement kit for leak detector 07-00295-00</p>	<p>07-00296-00</p>
	<p>PROGRAMMABLE CHARGING/RECOVERY METER</p> <p>Three display modes - Lbs/oz; Decimal Lbs.; Kilograms Allows automatic Charging or Recovery operations Color-coded keypad controls Very High Resolution - 0.2 oz./0.010 Lbs./4 grams Can be used with all refrigerants Advanced Charge and Recovery Modes - uses tare weight and Max. capacity of cylinder to calculate maximum Charge/Recovery available User Programmable memory for up to 99 different stored values "Repeat" charge features removable platform and control box with prop stand/hanging hook Compact Design - completely portable, battery powered with Low battery indicator.</p>	<p>07-00315-00</p>
	<p>TEMPERATURE TESTER - 4-LEAD</p> <p>This tester allows monitoring and recording of temperatures on four stations at once. The 15-foot sealed probes allow the user to reach connection points at multiple appliances. Comes with two 15-foot leads with probes and two clamp straps.</p> <p>Features</p> <ul style="list-style-type: none"> D 40 to 300°F (-40 to 150°C) D MIN/MAX record D Displays differential temperature (T1 - T2) D Displays in °F or °C D Selectable resolution of 0.1 or 1 degree D Data hold D Positive-response rubber buttons keep dust and moisture out D Low mass thermistor sensors provide fast response and high accuracy. 	<p>07-00462-00</p>

Refrigeration

	Description	Part Number
	<p>TEMPERATURE PROBE - 15' SEALED</p> <p>15-foot sealed temperature probe for use with the 07-00462 meter</p>	<p>07-00462-01</p>
	<p>TEMPERATURE PROBE - AIR, 15' SEALED</p> <p>15-foot air temperature probe for use with the 07-00462 meter</p>	<p>07-00462-03</p>
	<p>METER, REFRACTOMETER FOR COMPRESSOR OIL</p> <p>Used to measure the amount of residual mineral oil in a system being changed to POE oil.</p>	<p>07-00316-00</p>
	<p>SUCTION FILTER KIT</p> <p>Designed for use with the 05G compressor and contains all parts needed to cycle the suction gas through a replaceable element suction line filter. The kit includes two elements - a pleated filter used for solid particulate removal only and a solid core acid removal element designed for particulate, water, and acid removal</p>	<p>07-00379-00</p>
	<p>FILTER, SOLID CORE - ACID</p> <p>Replacement filter used in the 14-50056-00 suction filter shell supplied with the Suction Filter Kit part number 07-00379-00. It is the activated core for acid removal within the system.</p>	<p>14-50054-00</p>

Refrigeration

	Description	Part Number
	<p>FILTER, REGULAR CORE</p> <p>Replacement filter used in the 14-50056-00 suction filter shell supplied with the Suction Filter Kit part number 07-00379-00. It is the regular core for non-acidic filtering.</p>	<p>14-50055-00</p>
	<p>SUCTION FILTER SHELL</p> <p>This is the filter shell that comes in the 07-00379-00 Suction Filter Kit.</p>	<p>14-50056-00</p>
	<p>FILTER HOUSING - INTERNAL</p> <p>This is the internal filter housing used inside the filter shell to hold the filter cores in the 14-50056-00.</p>	<p>14-50056-01</p>

Refrigeration

	Description	Part Number
	<p>KIT, HOSE CRIMPING, HYDRAULIC</p> <p>This tool uses hydraulic operation to crimp the hose fittings.</p> <p>NOTE: Does not come with the needed air pump (AC101-727) or hydraulic hose (AC101-729).</p>	<p>07-00378-00</p>
	<p>PUMP, AIR POWERED</p> <p>Air powered foot operated pump for use with the hydraulic bubble crimper 07-00378-00.</p>	<p>AC101-727</p>
	<p>REPAIR KIT, AIR/HYDRAULIC PUMP</p> <p>Repair kit for the air/hydraulic crimping pump AC101-727</p>	<p>07-00392-00</p>
	<p>RETRO CYLINDER</p> <p>Replacement part for the hydraulic bubble crimper 07-00378-00</p>	<p>AC101-728</p>
	<p>HOSE, 3/8" QUICK CONNECT</p> <p>Hose 3/8 quick connect for pump P/N AC101-727.</p>	<p>AC101-729</p>

Refrigeration

	Description	Part Number
	<p>OIL FILTER KIT, 05G COMP</p> <p>The Compressor Oil Filter kit, designed for use with 05G, 05K and 06D compressors <u>with gear oil pumps</u>, comes with an extremely fine micron filter and a bracket to mount the filter below the compressor. The filter is used as a bypass from the compressor oil pump and will not affect compressor lubrication, even if it becomes plugged. The compressor will circulate oil through the filter at a rate of approximately one (1) gal/minute, making oil clean up time very fast and efficient. Experience has shown that even very contaminated systems will clean up within one to two hours of unit operation with the kit(s) installed.</p>	<p>07-00380-00</p>
	<p>KIT, HOSE CUTTER/ CRIMPER (EXPANDER, CLIP PLIERS, CUTTER, PLASTIC CASE)</p> <p>Used to cut, expand, and install Manuli fittings on Manuli refrigerant hoses.</p>	<p>07-60009-00</p>
	<p>PLIERS, FITTING ASSEMBLY (Part of kit # 07-60009-00)</p> <p>Used to connect the clamps on the quick click hose fittings. This is usually used in conjunction with the 07-00383-00 and the 07-00384-00</p>	<p>07-00382-00</p>
	<p>ENLARGER TOOL (Part of kit # 07-60009-00)</p> <p>Used to enlarge the plastic liner on Manuli hoses to insert the fittings prior to fastening with the quick click. Part of 07-60009-00 Kit</p>	<p>07-00384-00</p>
	<p>HOSE CUTTER (Part of kit # 07-60009-00)</p> <p>Used to cut refrigeration hoses. Primarily used with the Manuli hoses.</p>	<p>07-00383-00</p>

Refrigeration

	Description	Part Number
	<p>BLADE, HOSE CUTTER (MANULI) Replacement blade for hose cutter 07-00383-00</p>	<p>07-00383-20</p>
	<p>TOOL, INSERTION, QUICK CLICK FITTING Used to assist the technician in inserting Manuli fittings into Manuli refrigerant hose before crimping.</p>	<p>07-00417-00</p>
	<p>KIT, HOSE CUTTER/ CRIMPER (EXPANDER, CLIP PLIERS, CUTTER, PLASTIC CASE) Used to cut, expand, and install Codan fittings on Codan refrigerant hoses.</p>	<p>07-60117-00</p>
	<p>PLIERS, FITTING ASSEMBLY, EZ CLIP (Part of kit number 07-60117-00) Used to connect the clamps on the Codan hose fittings.</p>	<p>07-60117-10</p>
	<p>PLIERS, FITTING ASSEMBLY, EZ CLIP Used to connect the fitting to hose on Aeroquip fittings.</p>	<p>07-00467-00</p>
	<p>HOSE CUTTER TOOL Hose cutter tool for cutting refrigerant hose to length.</p>	<p>AC101-708</p>
	<p>HOSE CUTTER TOOL BLADE Replacement blade for hose cutter (P/N AC101-708).</p>	<p>AC101-711</p>

Refrigeration

Description	Part Number
 <p>TOOL, PINCH OFF (CU TUBE) Pinch off tool for process tubes. Primarily setup for the Matson hermetic container unit</p>	<p>07-00385-00</p>
 <p>VALVE, PIERCING Used to gain access to the refrigerant circuit for gauge reading, charging, evacuation, recovery, etc.</p>	<p>07-00386-00</p>
 <p>DISPENSING GUN, STATIC MIXING (USED IN KIT 76-50084-00SV) Application gun needed to apply Durabond epoxy used for repair of inserts on container composite control boxes.</p>	<p>07-00391-00</p>
 <p>VACUUM GAUGE, DIGITAL (MICRONS) Used to measure deep vacuums in microns, down to 10 microns, for accurate dehydration vacuums. Features: 2.5 X 3" size Fitted with 6-foot lead</p> <p>SENSOR, REPLACEMENT Used on the 07-00414-00 digital vacuum gauge</p>	<p>07-00414-00</p> <p>07-00414-01</p>

Refrigeration

	Description	Part Number
	<p>REFRIG. SYSTEM QUICK CHECK KIT</p> <p>Used with procedures outlined in instruction sheet 98-50554-00 (R-22/R404A Quick Check Refrigeration System Troubleshooting Procedure) It is designed to test the major components used in the Carrier Transicold trailer refrigeration units (Phoenix Advantage, Phoenix Ultra, and Optima) that use refrigerants R-22 or R404A. Kit contains the 22-50190-00 wire harness and instruction sheet 98-50554-00.</p>	<p>07-50006-00</p>
	<p>OIL FILTER KIT, BUS</p> <p>Bus 05G compressor oil filter kit for use with vane style pump. The filter is part number 14-00289-00.</p>	<p>07-00429-00</p>
	<p>HX/HD, SECURITY, STEPPER VALVE</p> <p>This is a specially designed hex bit (Allen wrench) which fits the adjustment screw on the stepper valve (14-00263-00) piston.</p>	<p>07-00434-00</p>
	<p>CHECK VALVE TOOL - DISCHARGE</p> <p>Designed to open the seat on the X series trailer unit discharge check valve during inert brazing and unit evacuation.</p>	<p>07-00457-00</p>
	<p>WRENCH, SPANNER - UNLOADER STEM</p> <p>Designed to fit securely onto the 17-40417-00 unloader valve. Tool was developed as a stronger alternative to the powdered metal tool supplied with the 17-40418 unloader kit.</p>	<p>07-00459-00</p>

Refrigeration

	Description	Part Number
	<p>RECOVERY UNIT, REFRIGERANT - 115VAC This is the 115VAC Microvac II refrigerant recovery unit. it is used to remove refrigerant from units during service.</p> <p>RECOVERY UNIT, REFRIGERANT - 230/240VAC This is the 230/240VAC version of the Microvac II refrigerant recovery unit.</p>	<p>MVS II - 115</p> <p>MVS II - 240</p>
	<p>HOSE CRIMPING TOOL, CFC STYLE HOSE FITTINGS (R-12 TYPE)</p>	<p>160-0010</p>
	<p>THE FOLLOWING PARTS ARE REPLACEMENT PARTS FOR THE PREVIOUSLY OFFERED 07-00306 HOSE CRIMPING BUBBLE KIT AND THE CURRENTLY OFFERED HOSE CRIMPING KIT 07-00445-00.</p>	
	<p>HOSE CRIMPING KIT, 3710 Hose crimping tool for #6, #8, #10, and #12 hose</p>	<p>07-00445-00</p>

Refrigeration

	Description	Part Number
	<p>DIE GUIDE BLOCK Replacement part for 07-00306-00 and 07-00445-00</p>	<p>07-00361-00</p>
	<p>DIE BLOCK HOLDER (REMOVEABLE) Replacement part for 07-00306-00 and 07-00445-00</p>	<p>07-00362-00</p>
	<p>DIE BLOCK HOLDER (MOVEABLE) Replacement part for 07-00306-00 and 07-00445-00</p>	<p>07-00363-00</p>
	<p>DIE SET FOR #8 HOSE (INCLUDES DIE AND HOLDER) Replacement part for 07-00306-00 and 07-00445-00</p>	<p>AC101-723</p>
	<p>DIE SET for #10 HOSE (INCLUDES DIE AND HOLDER) Replacement part for 07-00306-00 and 07-00445-00</p>	<p>AC101-724</p>
	<p>DIE SET FOR #12 HOSE (INCLUDES DIE AND HOLDER) Replacement part for 07-00306-00 and 07-00445-00</p>	<p>AC101-725</p>
	<p>LATCH PLATE Replacement part for 07-00306-00 and 07-00445-00</p>	<p>AC101-730</p>

Refrigeration

	Description	Part Number
	<p>STRAIN ROD Replacement part for 07-00306-00 and 07-00445-00</p>	<p>AC101-731</p>
	<p>DIE SET FOR #6 HOSE (INCLUDES DIE AND HOLDER) Replacement part for 07-00306-00 and 07-00445-00</p>	<p>AC101-732</p>
	<p>SPRING Replacement part for 07-00306-00 and 07-00445-00</p>	<p>AC101-734</p>
	<p>LOCK SCREW Replacement part for 07-00306-00 and 07-00445-00</p>	<p>AC101-735</p>
	<p>THRUST BUSHING Replacement part for 07-00306-00 and 07-00445-00</p>	<p>AC101-736</p>
	<p>ACTUATOR SCREW Replacement part for 07-00306-00 and 07-00445-00</p>	<p>AC101-738</p>
	<p>DIE HOLDER #8 BLUE Replacement part for 07-00306-00 and 07-00445-00</p>	<p>AC101-739</p>

Refrigeration

	Description	Part Number
	<p>DIE HOLDER #10 GREEN</p> <p>Replacement part for 07-00306-00 and 07-00445-00</p>	<p>AC101-740</p>
	<p>DIE HOLDER #12 CLEAR</p> <p>Replacement part for 07-00306-00 and 07-00445-00</p>	<p>AC101-741</p>
	<p>SHRADER CORE, 3/8", 134A</p> <p>Standard Shrader core for 134A access fittings. Primarily used for Manuli in-line fittings, but can also be used with other access valves.</p>	<p>40-60087-01</p>
	<p>ADAPTER, R134A (LO)</p> <p>This is a 134A adapter that mounts on a 1/4" flare, low side.</p> <p>NOTE: Replacement o-ring is CTD P/N 40-01184-50.</p>	<p>40-01184-00</p>
	<p>LEAK DETECTOR</p> <p>Bubble leak detector used to locate refrigerant leaks.</p>	<p>07-50017-00</p>

Shop Supply, Cleaners & Chemicals

	Description	Part Number
	<p>GREASE, HEAT CONDUCTIVE SEALER</p> <p>Used to improve conduction of heat at TXV bulb locations and as a filler/conductor in sensing wells.</p>	<p>02-00010-00</p>
	<p>GREASE, LITHIUM BASE</p> <p>Grease, lithium base for use on linear solenoids. This grease is not affected by moisture, heat, or cold.</p>	<p>07-00245-00</p>
	<p>GREASE, SRI-2</p> <p>For use on Carrier clutches</p>	<p>46-50001-00</p>
	<p>GREASE, N-2</p> <p>For use on TK bus clutches</p>	<p>46-50002-00</p>
	<p>OIL, COMPRESSOR (S-100)</p> <p>Synthetic 100 for R-12, R-22, R-500 and R-502 Typical Use Truck Units.</p> <p>Package Size: 12 one-quart bottles</p>	<p>07-00270-00</p>

Shop Supply, Cleaners & Chemicals

	Description	Part Number
	<p>OIL, COMPRESSOR - SYNTHETIC (150) Synthetic 150 for R-12, R-22, R-500 and R-502 Typical Use Trailer Units.</p> <p>Package Size: 6 one-gallon containers</p>	<p>07-00274-00</p>
	<p>OIL, COMPRESSOR - MINERAL (150) Mineral Oil 150 for R-12, R-22, and R-500 Typical Use Trailer Units.</p> <p>Package Size: 6 one-gallon containers</p>	<p>07-00275-00</p>
	<p>OIL, COMPRESSOR (R134A) POE 22 for R134A Typical Use Container</p> <p>Package Size: 12 34-ounce cans</p>	<p>07-00292-00</p>
	<p>OIL, COMPRESSOR (SW20) POE 22 for R134A Typical Use Container</p> <p>Package Size: 6 one-gallon cans</p>	<p>07-00292-01</p>

Shop Supply, Cleaners & Chemicals

	Description	Part Number
	<p>CLEANER, COIL - CASE</p> <p>Citrus type coil cleaner will help clean coils, but not corrode the coil and is easy on units paint.</p> <p>Package Size: Package of 6.</p>	<p>07-00313-00</p>
	<p>OIL, COMPRESSOR (POE 68)</p> <p>POE 68 for R134A and R404A Typical Use 05G and 05K</p>	<p>07-00317-00</p>
	<p>OIL, COMPRESSOR - MOBILE POE 22CC (Rotary Compressor)</p> <p>POE 22 for R134A and R404A Typical Use Truck Unit 12oz</p> <p>Package Size: 12-ounce can</p>	<p>07-00318-00</p>
	<p>OIL, COMPRESSOR (S-68)</p> <p>Synthetic 68 for R-12, R-22, and R-500 Typical Use Truck Units.</p> <p>Package Size: Package of 6</p>	<p>07-00320-00</p>

Shop Supply, Cleaners & Chemicals

	Description	Part Number
	<p>OIL,COMPRESSOR, PAG (GM 2003 W/DENSO)</p> <p>PAG oil for GM model year 2003 vans with DENSO compressors with R134A</p>	<p>46-50003-00</p>
	<p>OIL,COMPRESSOR, PAG (FOR A-6 COMPRESSOR)</p> <p>PAG oil for model A-6 compressors for small bus A/C applications using R134A</p>	<p>46-50004-00</p>
	<p>GAS, CALIBRATION</p> <p>Used as a standard to calibrate the sensors on controlled atmosphere units.</p>	<p>07-00322-00</p>
	<p>ADAPTER FITTING FOR CALIBRATION GAS</p> <p>Used with 07-00322-00 calibration gas.</p>	<p>07-00322-02</p>

Shop Supply, Cleaners & Chemicals

	Description	Part Number
	<p>OIL, COMPRESSOR (5GS) Mineral Oil 500 for R502. Typical Use Truck Units Rotary Compressors</p>	<p>07-00325-00P12</p>
	<p>OIL, VACUUM PUMP</p> <p>Package Size: 12 one-quart bottles</p>	<p>07-00328-00</p>
	<p>OIL, COMPRESSOR - PAG FOR DODGE 22 OZ.</p> <p>PAG for R134A Small Bus (Dodge)</p> <p>Package Size: 22-ounce bottle</p>	<p>07-00332-00</p>
	<p>OIL, COMPRESSOR - PAG FOR GM 22 OZ.</p> <p>PAG for R134A Small Bus (GM)</p> <p>Package Size: 22-ounce bottle</p>	<p>07-00333-00</p>

Shop Supply, Cleaners & Chemicals

	Description	Part Number
	<p>OIL, COMPRESSOR - PAG FOR FORD 22 OZ.</p> <p>PAG for R134A Small Bus (Ford)</p> <p>Package Size: 22-ounce bottle</p>	<p>07-00334-00</p>
	<p>OIL, COMPRESSOR - PAG FOR SANDEN 8.45 OZ.</p> <p>PAG for R134A Small Bus (Sanden)</p> <p>Package Size: 8-ounce can</p>	<p>07-00335-00</p>
	<p>OIL, COMPRESSOR - 50PAG, R134A, 1QT CAN</p> <p>Used in R134A refrigerant bus AC circuits with Seltec/Valeo/Zexel/Ice/Tama TM series compressors. Sold in a one quart, screw top metal can.</p> <p>Package Size: One-quart can</p>	<p>46-50006-00</p>
	<p>SEALANT, PIPE FITTINGS ON 134A UNITS</p> <p>Sealant for pipe fittings on units using HFC refrigerants (R134A and R404A).</p>	<p>07-00345-00</p>
	<p>OIL, COMPRESSOR - POE 35 TK TRAILER UNITS W/ 404A</p> <p>POE 35 for R134A and R404A Thermo King Trailer Units</p>	<p>07-00349-00</p>

Shop Supply, Cleaners & Chemicals

Description	Part Number
 <p>OIL, COMPRESSOR - POE 32 TK CONTAINER UNITS. CASE OF 4 GALLONS</p> <p>POE 32 for R134A and R404A Thermo King Container Units</p>	<p>07-00354-00P04</p>
 <p>OIL, SYNTHETIC GEAR BOX 75W-90 (Ultra gear case)</p> <p>Synthetic gear oil 75W- 90 for the 90 degree trailer unit gear box.</p>	<p>07-00359-00</p>
 <p>OIL, FANSHAFT - CASE OF 12, 8 OZ</p> <p>Used in the lubrication of fan shafts.</p> <p>Package Size: Package of 12.</p>	<p>07-00373-00</p>
 <p>OIL, COMPRESSOR 300 MINERAL</p> <p>Mineral Oil 300 for R-12, R-22, and R-500 Typical Use Large Bus</p>	<p>07-00377-00</p>

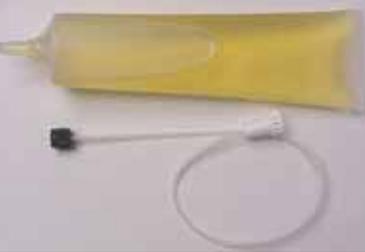
Shop Supply, Cleaners & Chemicals

	Description	Part Number
	<p>OIL, CASTROL E-68</p> <p>POE Oil Typical use: 5F, 5H, 05K, 06D and 06E compressors for Marine units.</p>	<p>07-00405-00</p>
	<p>PAINT, TOUCH-UP, SEAHORSE BLUE</p> <p>This spray paint is used to touch up Seahorse units and other CTD marine blue units.</p>	<p>07-00480-00</p>
	<p>PAINT, TOUCH-UP (05G and KUBOTA)</p> <p>This spray paint is used to touch up scratches on 05G compressors and Kubota engines.</p>	<p>07-00420-00</p>
	<p>PAINT, TOUCH-UP, HORIZON GREEN</p> <p>This spray paint is used to touch up scratches on 19D and 19C units.</p>	<p>PH23GH017</p>

Shop Supply, Cleaners & Chemicals

	Description	Part Number
	<p>PAINT, BLUE, COMPRESSOR</p> <p>This is hull blue compressor paint for use on CTD container units. There are two cans of primer and two cans of the epoxy paint.</p>	<p>76-00397-01</p>
	<p>RED INSULATING VARNISH</p> <p>Red glyptol varnish used on alternator studs and is normally painted on with a brush.</p> <p>Package Size: 2-ounce bottle</p>	<p>07-00479-00</p>
	<p>OIL, 32ST</p> <p>Mobile Arctic 32 ST polyolester (POE) oil for R-134. Commonly used for container units with scroll compressors (69NT40-531 for example)</p> <p>Package Size: One quart can</p>	<p>07-00427-00</p>
	<p>OIL, REFRIGERANT (SOLTEX VG 68) GAL</p> <p>For R-22 bus applications</p> <p>Package Size: One gallon container</p>	<p>07-00430-00</p>

Shop Supply, Cleaners & Chemicals

	Description	Part Number
	<p>HUMISEAL, 12OZ Used to seal back of printed circuit boards from moisture.</p>	<p>07-50001-00</p>
	<p>SMOKE BOMB Used to test seal integrity of refrigeration unit to trailer, trailer tightness, and door seals.</p>	<p>16-00037-00</p>
	<p>OIL, COMPRESSOR - TOTALCLAIM/SAVE R-12, 22, 500, 502</p>	<p>P903-0901</p>
	<p>OIL, COMPRESSOR - TOTALCLAIM/SAVE R-134a, R-404A.</p>	<p>P903-1301</p>
	<p>PAINT, SEA SPRAY GREEN Unit Touch-Up paint for miscellaneous 38 series units. Also used on: 38GR, CC, CB 48, 50, 58 units.</p> <p>Package Size: 16-ounce can</p>	<p>PH23GL012</p>

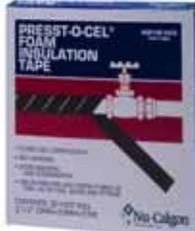
Shop Supply, Cleaners & Chemicals

	Description	Part Number
	<p>PAINT, HORIZON GREEN Unit Touch-Up paint for 19 series units.</p> <p>Package Size: 16-ounce can</p>	<p>PH23GH012</p>
	<p>COIL CLEANER Cal-Brite – Low pH or acid-based product developed for cleaning evaporator and condenser coils, safe yet aggressive!</p> <p>Package Size: 4 one-gallon jugs</p>	<p>NU4133-08</p>
	<p>COIL CLEANER Cal-Shield with Teflon – Contains Teflon to shield and protect finned cooling and heating coils from dirt and corrosion</p> <p>Package Size: 4 one-gallon jugs</p>	<p>NU4148-08</p>
	<p>COIL CLEANER Cal-Shield W/Teflon – Contains Teflon to shield and protect finned cooling and heating coils from dirt and corrosion</p> <p>Package Size: 6 one-quart bottles</p>	<p>NU4148-32</p>
	<p>COIL CLEANER Tri-Pow'r – Alkaline detergent/degreaser for cleaning air cooled condensers, evap coils, permanent filters, fan blades, motors, etc.</p> <p>Package Size: 4 one-gallon jugs</p>	<p>NU4371-88</p>
	<p>COIL CLEANER Evap Foam No Rinse – High performance, heavy-duty detergent. Foaming, no rinse, aerosol evaporator coil cleaner, foams out dirt!</p> <p>Package Size: 6 – 18-ounce cans</p>	<p>NU4171-75</p>

Shop Supply, Cleaners & Chemicals

	Description	Part Number
	<p>COIL CLEANER Nu-Brite – Revolutionary strong, foaming condenser coil cleaner, Alkaline. The Acid alternative!</p> <p>Package Size: 4 one-gallon jugs</p>	<p>NU4291-08</p>
	<p>COIL CLEANER Nu-Brite – Revolutionary strong, foaming condenser coil cleaner, Alkaline. The Acid alternative!</p> <p>Package Size: 2.5 gallon pail or 55 gallon drum</p>	<p>2.5 Gallon NU4291-05</p> <p>55 Gallon NU4291-01</p>
	<p>COIL SANITIZER Bio-Fresh CD – A concentrated, ready to use bacteriostat-fungistat-deodorizer formulated for use in HVACR systems. One quart - Sanitizes evaporator coils and drain pans, deodorizes and kills bacteria</p> <p>Package Size: 12 one-quart bottles</p>	<p>NU4126-34</p>
	<p>COIL SANITIZER Bio-Fresh CD – A concentrated, ready to use bacteriostat-fungistat-deodorizer formulated for use in HVACR systems. One gallon - Sanitizes evaporator coils and drain pans, deodorizes and kills bacteria</p> <p>Package Size: 4 one-gallon jugs</p>	<p>NU4126-38</p>
	<p>COIL SANITIZER PanPads - ACP – Condensate drain pads prevent bacteria and slime in pans. Combats a broad spectrum of harmful bacteria.</p> <p>Package Size:</p>	<p>NU4295-34</p>
	<p>SPRAYER Sprayer, No. 50P Poly – Pump sprayer for coil cleaners, half-gallon capacity.</p> <p>Package Size: One sprayer</p>	<p>NU4770-00</p>

Shop Supply, Cleaners & Chemicals

	Description	Part Number
	<p>SPRAYER Sprayer, No. 220CP – Pump sprayer for coil cleaners, 2 gallon capacity.</p> <p>Package Size: One sprayer</p>	<p>NU4771-30</p>
	<p>SPRAYER Sprayer, No. 300P – Pump sprayer for coil cleaners, 3 gallon capacity.</p> <p>Package Size: One sprayer</p>	<p>NU4772-00</p>
	<p>SPRAYER Coil Gun – Hose end sprayer with mixing valve to dilute coil cleaners</p> <p>Package Size: One gun</p>	<p>NU4774-00</p>
	<p>INSULATION Insulation Slugs – Thumbing grade slugs for plugging holes</p> <p>Package Size: 24 two pound boxes</p>	<p>NU4216-92</p>
	<p>INSULATION Cork Insulation Tape – Insulation tape for wrapping refrigerant lines</p> <p>Package Size: 12 – 2" x 30' Rolls</p>	<p>NU4217-W3</p>
	<p>INSULATION Foam Insulation Tape – Insulation tape for wrapping refrigerant lines</p> <p>Package Size: 12 – 2" x 30' Rolls</p>	<p>NU4218-W3</p>

Shop Supply, Cleaners & Chemicals

	Description	Part Number
	<p>INSULATION Nu-Foam Insulation Foam – A triple expanding foam that insulates as well as seals cracks, crevices and other openings. Created for refrigeration, air conditioning and heating pipes and tubing.</p> <p>Package Size: 9 oz or 20 oz cans</p>	<p>9 oz NU4293-04</p> <p>20 oz NU4293-75</p>
	<p>GAS LEAK DETECTORS Cal-Blue – Gas leak detector</p> <p>Package Size: 4 one-gallon jugs</p>	NU4182-08
	<p>GAS LEAK DETECTORS Cal-Blue – Gas leak detector with trigger spray</p> <p>Package Size: 12 one-quart bottles</p>	NU4182-24
	<p>GAS LEAK DETECTORS Cal-Blue – Gas leak detector with dauber in cap</p> <p>Package Size: 24 – 6-ounce bottles</p>	NU4182-53
	<p>FLUSH Rx11 Flush “2 IN 1” Display – Rx11 flushing solvent for burnouts and oil removal. Two cylinder pack w/ valve</p> <p>Package Size: 1 – two-cylinder pack</p>	NU4300-10
	<p>FLUSH Rx11 Flush – Rx11 flushing solvent for burnouts and oil removal. Single cylinder.</p> <p>Package Size: Four single cylinders</p>	NU4300-11

Shop Supply, Cleaners & Chemicals

	Description	Part Number
	<p>FLUSH Rx11 Flush – Rx11 flushing solvent for burnouts and oil removal. 50 ton capacity.</p> <p>Package Size: 15 pound cylinder</p>	<p>NU4300-15</p>
	<p>FLUSH Rx11 Flush Fitting Assembly – Access valve for single Rx11 cylinders</p> <p>Package Size: One valve</p>	<p>NU4300-99</p>
	<p>FLUSH Rx Acid Scavenger – Acid neutralizer for refrigeration oil. 2oz treats up to one gallon of contaminated oil.</p> <p>Package Size: 6 – two-ounce bottles</p>	<p>NU4301-02</p>
	<p>HAND TOWELS Kleen-N-Toss – Scrubbing hand cleaning towels with special cleanser</p> <p>Package Size: 6 – 72 towel buckets</p>	<p>NU4230-72</p>
	<p>OIL TEST KIT Phase III– Refrigeration oil acid test kit</p> <p>Package Size: 24 kits</p>	<p>NU4320-W8</p>

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