



S E R I E S E

DESIGN
MANUFACTURE
DISTRIBUTE

AIR
CONDITIONING

PROBLEM SOLVING SOLUTIONS
DIAGNOSE • REPAIR • RECHARGE

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AC TUBE REPAIRS
& BLOCK OFFS

NON CLOGGING
LEAK STOP

AC REFRIGERANT
& OIL

KOOL-AIR PAG
& ESTER OIL

KOOL-AIR FLUSH
& CHEMICALS

AC HOSE REPAIR

AC ADAPTERS/
GAUGE SETS

AC EQUIPMENT

O-RINGS/SEALS
& ASSORTMENTS



KOOL-AIR KWIK-CONNECT AIR CONDITIONING FITTINGS

Revolutionary Air Conditioning Tube Joiner and Block Off Caps!

WHY WAIT?

KEEP IT COOL WITH KOOL-AIR KWIK-CONNECT — OUR GAME-CHANGING TUBE JOINING SYSTEM

Experience a game changing solution for AC repairs with FMSI Edelmenn Fittings new KOOL-AIR Kwik-Connect AC Joiners and Block Off Caps. Quick repairs done right — maximizes profits.

Our KOOL-AIR Kwik-Connect joiners and block off caps feature a simple **push-to-connect** mechanism to quickly lock aluminum tubes together with only your hands. For a long lasting, leak and corrosion free connection.

FMSI Edelmenn Fittings KOOL-AIR Kwik-Connect AC Joiners and Block Off Caps feature a durable anodized finish which helps protect against corrosion and other wear and tear.

KOOL-AIR Kwik-Connect fittings are compatible with a wide range of vehicle applications, making it perfect for every repair shop.

- Time Saving Solution
- Locking Retention Rings Create Secure Seal
- All Aluminum Construction – Corrosion Free
- 275psi Working Pressure (1100psi Burst)
- Integral - HNBR O-rings
- Built in Quick Release Button (Not Reusable)
- No Need For Additional Lubricants Or Adhesives

KOOL-AIR Kwik-Connect TUBE TO TUBE

Tool Free Installation

PUSH → LOCKED ← PUSH



Easily Repairs a Damaged or Leaking Tube

PUSH → LOCKED



Block Off a Damaged or Unused Aluminum Tube

KOOL-AIR KEEP IT COOL WITH KWIK-CONNECT JOINERS & BLOCK OFFS

TOOL FREE INSTALLATION: Can be easily connected by hand without the need for any specialized tools or equipment.

SECURE FIT: KOOL-AIR Kwik-Connect Fittings provide a reliable leak free connection.

DURABLE CONSTRUCTION: Joiners & Block offs are made from high quality anodized Aluminum, designed to withstand the elements and demands of air conditioning systems over time.

NO DISSIMILAR METALS: Protects against galvanic corrosion.

COMPATIBILITY: KOOL-AIR Kwik Connect work with a wide range of vehicle applications domestic and imports.

REPAIR ASSORTMENTS

LONG LIFE • PUSH CONNECT • CORROSION FREE



Part #	Description
0186	Standard KOOL-AIR Kwik Connect joiner assortment
0186MET	Metric KOOL-AIR Kwik Connect joiner assortment
0188	Standard KOOL-AIR Kwik Connect block off assortment
0188MET	Metric KOOL-AIR Kwik Connect block off assortment
0189	Standard KOOL-AIR Kwik Connect joiner & block off assortment
0189MET	Standard KOOL-AIR Kwik Connect joiner & block off assortment
0191	Standard & Metric KOOL-AIR Kwik connect Block off assortment
0194	Standard & Metric KOOL-AIR Kwik connect joiner & Block off assortment



KOOL-AIR KWIK-CONNECT AIR CONDITIONING FITTINGS

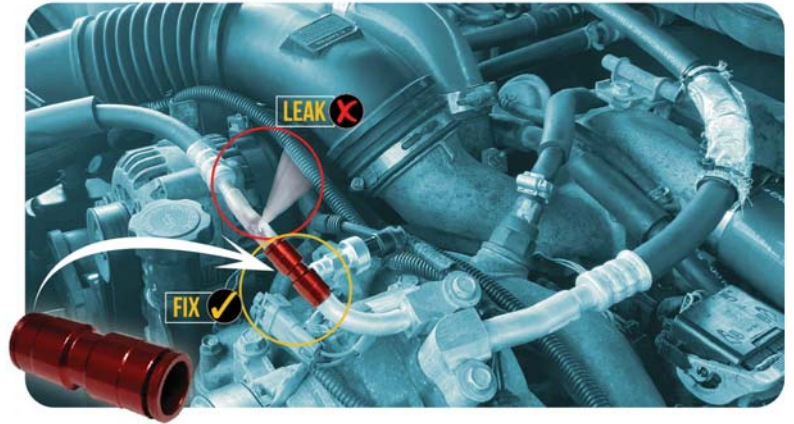
Revolutionary Air Conditioning Tube Joiner and Block Off Caps!



KOOL-AIR KEEP IT COOL WITH KWIK-CONNECT

LONG LIFE • PUSH CONNECT • CORROSION FREE

TUBE JOINERS & BLOCK OFFS



Aluminum Tube Joiner

STANDARD



Part #	Description
5900	5/16 Joiner
5901	3/8 Joiner
5902	1/2 Joiner
5903	5/8 Joiner
5904	3/4 Joiner

Aluminum Tube Joiner

METRIC



Part #	Description
5905	8mm Joiner
5919	9mm Joiner
5906	10mm Joiner
5907	14.5mm Joiner
5908	14.5mm to 16mm Joiner (HONDA Odyssey/Pilot Repair)
5909	15mm Joiner

Aluminum Block Off Caps

STANDARD



Part #	Description
5910	5/16 Block Off Cap
5911	3/8 Block Off Cap
5912	1/2 Block Off Cap
5913	5/8 Block Off Cap
5914	3/4 Block Off Cap

Aluminum Block Off Caps

METRIC

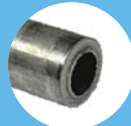


Part #	Description
5916	8mm Block Off Cap
5918	9mm Block Off Cap
5917	10mm Block Off Cap
5915	14.5mm Block Off Cap (HONDA Odyssey/Pilot Repair)
5920	15mm Block Off Cap

STRAIGHT CUT ONLY



Raw cut edge can damage internal o-rings



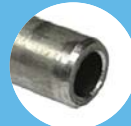
Part # 5429
Adjustable Tube Reamer & Deburring Tool



REAM O.D.



Ream tube to remove burrs and rough edges



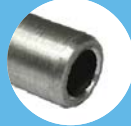
Part # 5433
Inner / Outer Reamer and Deburring Tool



CLEAN IN CIRCULAR MOTION



Clean to remove any hidden imperfections



Part # CT-208
1/8 - 1-1/2 Tube Reamer





KOOL-AIR EXTREME ULTRA

Leak Stop Additive for Air Conditioning and Refrigeration Systems

SAFE FOR ALL REFRIGERANTS & VEHICLES, INCLUDING HYBRIDS & ELECTRIC

Part # TR1163.AL01

Leak Stop syringe only (no installation adapters included)

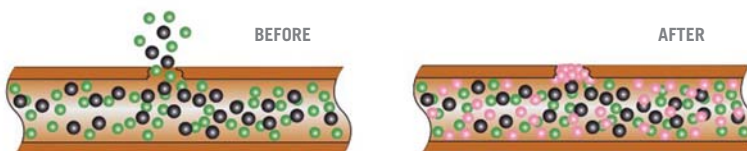


EXTREME ULTRA is a leak stop that guarantees a permanent repair of micro leakages up to 0.3 mm in rubber and metal components of the Air conditioning and refrigeration systems. It is a new step in the evolution of the leak stop Extreme. The new innovative formula is more efficient and reduces the dose: only 6 ml for all types of vehicles and for AC/R systems up to 21 KW.

Part #	Description
TR1163.ALH1	Extreme Ultra w/ R134a Adapter
TR1163.ALH7	Extreme Ultra w/ R1234yf Adapter

The action of **EXTREME ULTRA** is mechanical. It works in harmony with materials and components without creating any kind of chemical reaction. The product seals during the functioning of the Air Conditioning and Refrigeration system. Time needed for the complete sealing depends on dimensions and shape of the leakage.

- Lubricated Gas
- Refrigerant
- Extreme Ultra



Features & Benefits

R1234yf

R12

R134a



SAFE FOR ALL REFRIGERANTS & RECOVERY MACHINES (WILL NOT CLOG)

- Polymer-free.
- Non-reactive to oxygen and moisture.
- Compatible with every kind of lubricant.
- Repairs microleaks in rubber and metal components of AC/R systems.
- Safe for A/C System components.
- Compatible with any kind of Air Conditioning or Refrigeration systems (Vehicle A/C or AC/R).
- Visible to any UV Lamp.
- Action is permanent.
- Non-flammable.
- Non-irritating.
- Safe for the installer.
- Compatible with all Refrigerant Gas, including R1234yf, R134a , R12 & CO2 (Excluding R717 - Ammonia)
- Compatible with Electric & Hybrid vehicles.
- Doesn't damage the compressor.
- Significantly reduces compressor noise.
- Will not clog or damage the recovery machine.
- Does not jell inside the drier filter.
- Will not accumulate in the expansion valve or orifice tube.

4PK/6PK EXTREME ULTRA LEAK STOP - W/ ADAPTERS : SAFE FOR EV & HYBRID VEHICLES

7201K4: 4PK Extreme Ultra Leak Stop - R1234yf, R134a, & R12 w/ Adapters

CONTENTS OF 7201K4

7201K4 BILL OF MATERIALS

Part #	Description
TR1163.AL01 (x4)	Extreme Ultra Leak Stop - R1234yf, R134a, R12, EV & Hybrid Vehicles
RK1423.S1 (x1)	R1234yf Install Adapter (Required to Install In R1234yf System)
RK1422.S1 (x1)	R134a Install Adapter (Required to Install In R134a System)

4PK

7201K6: 6PK Extreme Ultra Leak Stop - R1234yf, R134a, & R12 w/ Adapters

CONTENTS OF 7201K6

7201K6 BILL OF MATERIALS

Part #	Description
TR1163.AL01 (x6)	Extreme Ultra Leak Stop - R1234yf, R134a, R12, EV & Hybrid Vehicles
RK1423.S1 (x1)	1234yf Install Adaptor (Required to Install In R1234yf System)
RK1422.S1 (x1)	R134a Install Adaptor (Required to Install In R134a System)

6PK



6ml (0.20 fl oz)
UNIVERSAL DOSE



KOOL-AIR COOL-SHOT ULTRA

• Additive to Maintain or Restore the Efficiency of AC/R Systems



SAFE FOR ALL REFRIGERANTS & VEHICLES, INCLUDING HYBRIDS & ELECTRIC

Part # TR1170.AL01

Cool-Shot Ultra syringe only (no installation adapters included)



COOL-SHOT ULTRA is a synthetic catalyst to maintain or restore the efficiency of all AC/R Systems, where oil insulates on the inside of the tubes and prevents optimal cooling.

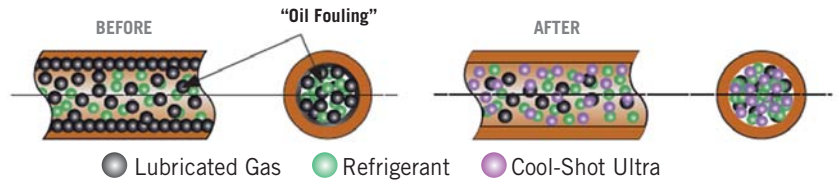
Part #	Description
TR1170.ALH1	Cool-Shot Ultra w/ R134 adapter
TR1170.ALH7	Cool-Shot Ultra w/ R1234yf adapter

Oil Fouling Problem

Inside an AC/R system, together with the refrigerant gas, compressor lubricating oil circulates and deposits on the internal walls of the evaporator and condenser tubing, causing reduced cooling and higher vent temperatures.

THIS REDUCES...

- the heat exchange between the refrigerant gas and the tubing
- the diameter of the tubing
- the lubricating capacity of the oil
- the volume of lubricant in the compressor
- the system efficiency of about 30% (Ashrae data)



COOL-SHOT ULTRA is composed of two synthetic catalysts and a lubricating agent. If used in a preventive manner it prevents the oil from settling on the walls of the system. If used in a resolutive manner instead, it removes the oil that has settled on the walls of the system during the years of use, it gathers the oil and brings it back to the compressor.

Features & Benefits



SAFE FOR ALL REFRIGERANTS & RECOVERY MACHINES (WILL NOT CLOG)

- Lowers vent temperatures
- Increases the efficiency of the compressor lubricant.
- Extends the life of the compressor.
- Reduces friction inside the compressor by reducing vibration
- Significantly reduces compressor noise.
- Reduces system maintenance costs.
- Reduces CO2 emissions.
- Doesn't cause chemical changes to the compressor lubricant.
- Repair is permanent.
- Will not damage the compressor.
- Compatible with all refrigerant gases, including R1234yf, R134a, R12 & CO2 (Excluding R717 - Ammonia)
- Compatible with all Air Conditioning or Refrigeration systems (Vehicle A/C or AC/R).
- Compatible with Electric & Hybrid vehicles.
- Visible with UV Lamp.

4PK/6PK COOL-SHOT ULTRA - W/ ADAPTERS : SAFE FOR EV & HYBRID VEHICLES

7202K4: 4PK Cool-Shot Ultra - R1234yf, R134a, & R12 w/ Adapters

CONTENTS OF 7202K4		7202K4 BILL OF MATERIALS	
Part #	Description	Part #	Description
TR1170.AL01 (x4)	Cool-Shot Ultra - R1234yf, R134a, R12, EV & Hybrid Vehicles	TR1170.AL01 (x4)	Cool-Shot Ultra - R1234yf, R134a, R12, EV & Hybrid Vehicles
RK1423.S1 (x1)	R1234yf Install Adapter (Required to Install In R1234yf System)	RK1423.S1 (x1)	R1234yf Install Adapter (Required to Install In R1234yf System)
RK1422.S1 (x1)	R134a Install Adapter (Required to Install In R134a System)	RK1422.S1 (x1)	R134a Install Adapter (Required to Install In R134a System)



7202K6: 6PK Cool-Shot Ultra - R1234yf, R134a, & R12 w/ Adapters

CONTENTS OF 7202K6		7202K6 BILL OF MATERIALS	
Part #	Description	Part #	Description
TR1170.AL01 (x6)	Cool-Shot Ultra - R1234yf, R134a, R12, EV & Hybrid Vehicles	TR1170.AL01 (x6)	Cool-Shot Ultra - R1234yf, R134a, R12, EV & Hybrid Vehicles
RK1423.S1 (x1)	1234yf Install Adaptor (Required to Install In R1234yf System)	RK1423.S1 (x1)	1234yf Install Adaptor (Required to Install In R1234yf System)
RK1422.S1 (x1)	R134a Install Adaptor (Required to Install In R134a System)	RK1422.S1 (x1)	R134a Install Adaptor (Required to Install In R134a System)



6ml (0.20 fl oz)
UNIVERSAL DOSE





KOOL-AIR R134A HYDROCARBONS & RECHARGE KITS

• Leak Stop • Enhancer • Oil charge

Kool-Air ONE Sealant (Metal)

Part # AR4237

Each can contains:

- 1oz of Metal Sealant
- 3oz of Premium Repla 134

4oz / 114g Can



Kool-Air TWO Sealant (O-Ring)

Part # AR4238

Each can contains:

- 1oz of Rubber Sealant
- 3oz of Premium Repla 134

4oz / 114g Can



Kool-Air ONE Charge Kit

Part # AR4232

Each kit contains:

Packaged in Display Box

- 1 x Metal Sealant (AR4237)
- 2 x Premium Repla 134 (AR4247)
- 1 x Installation Hose w/ Gauge (AR4252L)



Kool-Air TWO Charge Kit

Part # AR4231

Each kit contains:

Packaged in Display Box

- 1 x O-Ring Sealant (AR4238)
- 2 x Premium Repla 134 (AR4247)
- 1 x Installation Hose w/ Gauge (AR4252L)



R134a Premium Leak Stop & Recharge Kit

Part # 7207

Each kit contains:

- 2 x Premium Repla 134/1234 (AR4247)
- 1 x Extreme Ultra - Leak Stop (TR1163.AL01)
- 1 x R134a Installation Adapter (RK1422.S1)
- 1 x Installation Hose w/ Gauge (AR4252L)



R134a Premium Cool-Shot & Recharge Kit

Part # 7208

Each kit contains:

- 2 x Premium Repla 134/1234 (AR4247)
- 1 x Cool-Shot Ultra - Enhancer (TR1170.AL01)
- 1 x R134a Installation Adapter (RK1422.S1)
- 1 x Installation Hose w/ Gauge (AR4252L)



A/C Oil Charge

Part # 49620M

Each can contains:

- 2oz of Universal oil
- 2oz of Premium Repla 134
- UV Dye / Leak Finder
- System conditioner, prevents leaks

4oz / 114g Can



R134a Premium Oil Charge

Part # 7209

Each kit contains:

- 1 x 2oz Syringe Premium PAG Oil (OL6058.E01)
- 1 x R134a Installation Adapter (RK1422.S1)



A/C Oil Charge Kit

Part # AR4228

Each kit contains:

Packaged in Display Box

- 1 x A/C Oil Charge (49620M)
- 1 x Premium Repla 134 (AR4247)
- 1 x Installation Hose w/ Gauge (AR4252L)



24" Extended Installation Hose

Part # AR4252L
R134a Systems

Low side 24" extended installation hose with gauge suitable for installing hydrocarbons, sealants and oil charges

Replacement Gasket for Tap End

Part # AR4252G



KOOL-AIR R1234YF HYDROCARBONS & RECHARGE KITS

• Leak Stop • Enhancer • Oil charge



Cool-Shot Ultra AC Enhancer



Quiets Noisy Compressors and Extends Life

Part #	Description
TR1170.AL01	Cool-Shot Only
TR1170.ALH1	Cool-Shot w/ R134a Adapter
TR1170.ALH7	Cool-Shot w/ R1234yf Adapter

Extreme Ultra Leak Stop



Polymer Free Formula – Will Not Clog System

Part #	Description
TR1163.AL01	Extreme Ultra Leak Stop
TR1163.ALH1	Extreme Ultra w/ R134a Adapter
TR1163.ALH7	Extreme Ultra w/ R1234yf Adapter

Premium Repla134/1234yf

Specifically designed for automotive AC systems

Equivalent to: 17oz (481g) R134a - 12oz (340g) R1234yf

Part # AR4247

Features & Benefits:

- Reduces vent temperatures & cools vehicles faster
- Environmentally Friendly
- High Performance
- Non-Toxic
- Non O-Zone Depleting
- Safe for R1234yf and R134a Systems
- No ODS license required to purchase or install
- Easy to install

Available In:

- AR4247 - 6oz Can
- AR4247-20 - Case of 20
- AR4247HP - Case of 6

FMSI's Repla 134/1234yf is a safe, natural and purified hydrocarbon refrigerant and is suitable for both R134a & R1234yf Systems.

By using less volume and operating at lower pressures, its high performance formula, contributes to extending the service life of AC systems.

A Safe alternative to HFC, HFO, HCS & HCFC, (OE Refrigerants) Non-toxic and environmentally friendly.



NOT AVAILABLE IN USA

Premium Leak Stop & Enhancer

Part # 7203



Each kit contains:

- 1 x Cool-Shot Ultra - Enhancer (TR1170.AL01)
- 1 x Extreme Ultra - Leak Stop (TR1163.AL01)
- 1 x R1234yf Installation Adapter (RK1423.S1)

R1234yf Premium Leak Stop & Recharge Kit

Part # 7204



Each kit contains:

- 2 x Premium Repla 134/1234 (AR4247)
- 1 x Extreme Ultra - Leak Stop (TR1163.AL01)
- 1 x R1234yf Installation Adapter (RK1423.S1)
- 1 x Installation Hose w/ Gauge (AR4252YF)

R1234yf Premium Cool-Shot & Recharge Kit

Part # 7205



Each kit contains:

- 2 x Premium Repla 134/1234 (AR4247)
- 1 x Cool-Shot Ultra - Enhancer (TR1170.AL01)
- 1 x R1234yf Installation Adapter (RK1423.S1)
- 1 x Installation Hose w/ Gauge (AR4252YF)

24" Extended Installation Hose

Part # AR4252YF R1234yf Systems



Replacement Gasket for Tap End

Part # AR4252YFG

Low side 24" extended installation hose with gauge suitable for installing hydrocarbons, sealants and oil charges

R1234yf Premium Oil Charge

Part # 7206



Each kit contains:

- 1 x 2oz Syringe Premium PAG Oil (OL6058.E01)
- 1 x R1234yf Installation Adapter (RK1423.S1)



KOOL-AIR PREMIUM PAG OILS

• PAG46 • PAG100 • PAG150 • PAG Universal



**O.E.M.
APPROVED**

**PAG OIL FOR ALL VEHICLES
INCLUDING GAS - HYBRID & ELECTRIC**



Easy Gun - Cartridge Installer

Part #	Description
IN1032.01	Cartridge Gun
TB5201.01	R134a Hose Adapter For Cartridge
TB5202.01	R1234yf Hose Adapter For Cartridge

Premium PAG 46 Oil (Without UV Dye)

Part #	Description
OL6001.DQ01	Premium PAG 46 - 8oz (240ml) Cartridge
OL6001.UKP2	Premium PAG 46 - 32oz (1 Quart) Bottle
OL6001.UQP2	Premium PAG 46 - 8oz (240ml) Bottle

Premium PAG 46 Oil (With UV Dye)

Part #	Description
OL6006.DQ01	Premium PAG 46 +UV Dye - 8oz (240ml) Cartridge
OL6006.UKP2	Premium PAG 46 +UV Dye - 32oz (1 Quart) Bottle
OL6006.UQP2	Premium PAG 46 +UV Dye - 8oz (240ml) Bottle

Premium PAG 100 Oil (Without UV Dye)

Part #	Description
OL6003.DQ01	Premium PAG 100 - 8oz (240ml) Cartridge
OL6003.UKP2	Premium PAG 100 - 32oz (1 Quart) Bottle
OL6003.UQP2	Premium PAG 100 - 8oz (240ml) Bottle

Premium PAG 100 Oil (With UV Dye)

Part #	Description
OL6008.DQ01	Premium PAG 100 +UV Dye - 8oz (240ml) Cartridge
OL6008.UKP2	Premium PAG 100 +UV Dye - 32oz (1 Quart) Bottle
OL6008.UQP2	Premium PAG 100 +UV Dye - 8oz (240ml) Bottle

Premium PAG 150 Oil (Without UV Dye)

Part #	Description
OL6005.DQ01	Premium PAG 150 - 8oz (240ml) Cartridge
OL6005.UKP2	Premium PAG 150 - 32oz (1 Quart) Bottle
OL6005.UQP2	Premium PAG 150 - 8oz (240ml) Bottle

Premium PAG 150 Oil (With UV Dye)

Part #	Description
OL6010.DQ01	Premium PAG 150 +UV Dye - 8oz (240ml) Cartridge
OL6010.UKP2	Premium PAG 150 +UV Dye - 32oz (1 Quart) Bottle
OL6010.UQP2	Premium PAG 150 +UV Dye - 8oz (240ml) Bottle

Premium PAG UNIVERSAL (Without UV Dye)

Part #	Description
OL6057.DQ01	Universal PAG - 8oz (240ml) Cartridge
OL6057.UKP2	Universal PAG - 32oz (1 Quart) Bottle
OL6057.UQP2	Universal PAG - 8oz (240ml) Bottle

Premium PAG UNIVERSAL (With UV Dye)

Part #	Description
OL6058.DQ01	Universal PAG +UV Dye - 8oz (240ml) Cartridge
OL6058.UKP2	Universal PAG +UV Dye - 32oz (1 Quart) Bottle
OL6058.UQP2	Universal PAG +UV Dye - 8oz (240ml) Bottle

Universal Premium PAG

- Part #**
- OL6057.DQP2 (8oz Cartridge)
 - OL6057.UKP2 (32oz)
 - OL6057.UQP2 (8oz)



- High solubility performances with refrigerants
- Optimal miscibility with refrigerants
- Excellent properties at low temperature
- Compatible with R12, R134a, R1234yf and electric compressors

POE / ESTER 100 with UV Dye

- Part #**
- OL6034.DQ01 (8oz Cartridge)
 - OL6034.UK01 (32oz)
 - OL6034.UQ01 (8oz)



- POE synthetic lubricants, specially formulated for electric compressors
- Composed of a blend of polyol esters and additives
- Better lubricity compared to common POE
- Excellent wear protection for the components all automotive POE A/C system of hybrid or electric vehicles

Premium ISO 32 Vacuum Pump Oil

- Part #**
- OL6053.UKP2 (32oz)



- Anti-foam & Anti wear properties
- Higher filterability even in the presence of water
- Designed to increase the efficiency and life of pumps and all moving components
- Avoids clogging of the filters and extends filter replacement intervals
- Anti-corrosion and anti-rust power
- Compatible with Automotive & HVAC Vacuum pumps



POE/ESTER Lubricants For Electric Compressors (Without UV Dye)

Part #	Description
OL6033.UQP2	LR POE 100+E - 8oz (240ml) Bottle

POE/ESTER Lubricants For Electric Compressors (With UV Dye)

Part #	Description
OL6034.DQ01	LR POE 100E + UV Dye - 8oz (240ml) Cartridge
OL6034.UK01	LR POE 100E + UV Dye - 32oz (1 Quart) Bottle
OL6034.UQ01	LR POE 100E + UV Dye - 8oz (240ml) Bottle

POE/ESTER Lubricants (Without UV Dye) * HVAC

Part #	Description
OL6012.UPP2	LR-POE 32 - 1 GAL
OL6016.UPP2	LR-POE 68 - 1 GAL
OL6020.UPP2	LR POE 170 - 1 GAL
OL6021.UPP2	LR POE 220 - 1 GAL

Brilliant UV Dye

- Complies with SAE J2297 and SAE J2298.
- Compatible with PAG, POE and R134a, R1234yf and R12.
- Solvent free: does not clog A/C systems or recovery units. Safe for all A/C system components and electric compressors (hybrid and electric vehicles).
- Visible if exposed to any UV lamp. Packaging includes DYE DETECTED labels.



Red Brilliant UV Dye POE Based Compressors

- Complies with SAE J2297 and SAE J2298.
- Compatible with R134a, R1234yf and R12.
- Solvent free: does not clog A/C systems or recovery units. Safe for all A/C system components and electric compressors (hybrid and electric vehicles).
- Visible if exposed to any UV lamp. Packaging includes DYE DETECTED labels.



Brilliant UV Dye for Cooling Systems

- Quickly detects cooling system leaks.
- Visible to any UV lamp.
- Add 1 fl oz per vehicle.
- Self measuring bottle.



Part #	Description
TR1058.O1P1	1/4oz Brilliant UV Dye Syringe
TR1003.DQ01	8oz Brilliant UV Dye Cartridge
TR1003.UQS1	8oz Brilliant UV Dye Bottle

Part #	Description
TR1098.O1P2	1/4oz Brilliant Red UV Dye Syringe
TR1098.DQ01	8oz Brilliant Red UV Dye Cartridge
TR1098.UQS1	8oz Brilliant Red UV Dye Bottle

Part #	Description
TR1201.O	Brilliant Coolant 350ml

UV Dye Remover

- Removes any traces of UV Dye.
- Avoids any subsequent false leak localizations.



Part #	Description
TR1109.ON01	UV Dye Remover 3.3oz
TR1004.01	13.5oz Aerosol UV Dye Remover

Fluorescent Micro Leak Detector

- Thick and easy-to-spot bubbles.
- High adhesion power.
- Ideal to be used in low visibility situations.
- Ready-to-use.
- Operating temperature: from -40°C to +80°C.
- Visible if exposed to any UV lamp.



Aerosol Leak Detector Spray

Part # 5505

Compatible with most pressurized systems (Air, Natural/Liquid Gas)

- Non-Flammable
- Anti-corrosive
- Will not form hazardous compounds with CO2



Part #	Description
TR1161.UKS1	Best Bubbles Fluo Qt

(Aerosol)
14oz/400ml

R1234YF & R134a 2oz Oil & Dye Injector (2oz / 6ml CAPACITY)



Features:

- Compatible for R1234YF, R134a, & R12 systems
- Hand turn easy installation
- Superior performance and quality
- Meets OEM specifications
- Quick connect style

Part # MT4061

R134a Oil & Dye Injector (2oz / 6ml CAPACITY)



Part # AR6222

Features:

- Compatible for R134a, & R12 systems
- For use with manifold gauge sets
- Superior performance and quality
- Meets OEM specifications
- Quick connect style



KOOL-AIR AIR CONDITIONING CHEMICALS

• Leak stop • Enhancer • Installation Adapters



Extreme Ultra

- Permanently fixes small leaks in all A/C system components.
- Works safely on metal and rubber components.
- Universal dosage: 1 cartridge (0.2 fl oz) to fix a vehicle.
- Polymer-free: does not clog A/C components and recovery equipment.
- Compatible with R134a, R1234yf and R12.
- Extends compressor lifetime and reduces its noise.
- Visible if exposed to any UV lamp.
- Non-flammable, non-irritating.
- The professional choice for preventative maintenance.
- Injection adapters included.

Part #	Description
TR1163.AL01	Extreme Ultra Only
TR1163.ALH1	Extreme Ultra w/ R134a Adapter
TR1163.ALH7	Extreme Ultra w/ R1234yf Adapter



Cool-Shot Ultra

- 1 cartridge (0.2 fl oz) to restore the original efficiency of A/C system.
- Removes oil fouling.
- Reduces the energy consumption of the system.
- Compatible with R134a, R1234yf and R12.
- Safe for all A/C system components.
- Extends compressor lifetime and reduces its noise.
- Visible if exposed to any UV lamp.
- The professional choice for preventative maintenance to avoid oil fouling in the system.
- Injection adapters included.

Part #	Description
TR1170.AL01	Cool-Shot Only
TR1170.ALH1	Cool-Shot w/ R134a Adapter
TR1170.ALH7	Cool-Shot w/ R1234yf Adapter



No Acid Ultra

- Eliminates acid from AC/R systems (preventing its development over time).
- Prevents the compressor from burning out.
- Safe for A/C systems.
- Ideal for preventative maintenance.
- Compatible with R134a, R1234yf and R12.
- Cartridge 0.2 fl oz.

Part #	Description
TR1175.AL01	No Acid Ultra 2oz
TR1175.ALH1	No Acid Ultra w/ R134a Adapter
TR1175.ALH7	No Acid Ultra w/ R1234yf Adapter

MULTI USE ADAPTERS FOR VEHICLE A/C SYSTEMS

Part # RK1422.S1 Flex Hose + R134a Black Adapter (Required to Install syringe in R134a System)



R134a

Black adapter with quick coupler and security system to prevent refrigerant gas leaks, to be connected to the low pressure charging port of the vehicle A/C system operating with R134a refrigerant gas

Part # RK1423.S1 Flex Hose + R1234yf Green Adapter (Required to Install syringe in R1234yf System)



R1234yf

Green adapter with quick coupler and security system to prevent refrigerant gas leaks, to be connected to the low pressure charging port of the vehicle A/C system operating with R1234yf refrigerant gas.



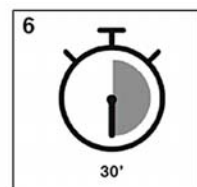
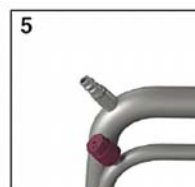
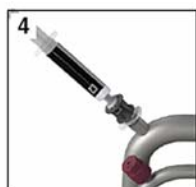
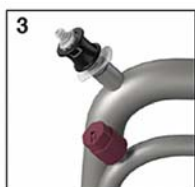
FLEX HOSE ADAPTER

Flexible adapter that facilitates the injection of the additive inside the system when the charging port is difficult to reach.

(always included with adapters RK1422.S1 & RK1423.S1)

APPLICATION FOR VEHICLE A/C SYSTEMS

1. Start the engine of the vehicle.
2. Turn the air conditioner on and set the temperature to minimum.
3. Locate the low-pressure charging port of the A/C system and connect the adapter.
4. Connect the cartridge to the adapter and inject product into the system.
5. Disconnect the cartridge from the system.
6. Keep the A/C system on for at least 30 minutes.



KOOL-AIR AIR CONDITIONING CHEMICALS

• Acid Test • Flushing Fluids • External Leak repair



Acid Test

- Universal: works with all refrigeration lubricants
- Easy to use
- Fast, clear, and accurate result
- Biodegradable
- Non-flammable; non-toxic; non-hazardous
- Contains 4 test kits

Part #	Description
RK1349.S1	Acid Test - Carton Box

External & FixQuick

- Seals refrigerant gas leaks up to 0,2" (5 mm).
- Ideal for emergency sealing.
- Adheres perfectly to metal and rubber components.
- Designed to resist refrigeration lubricants, additives, refrigerant gases, flushing fluids, and temperature changes.
- Operating temperature: from -148°F to +518°F (-100°C to 270°C).
- Different pressure resistance depending on the leak size: 0,2"=580 psi (5 mm=40 Bar) - 0,08"=725 psi (2 mm=50 Bar) - 0,04"=825 psi (1 mm=57 Bar)
- Easy to use: quickly mixed with two fingers, closes leaks immediately and cures completely within 4-5 hours. Does not disperse any residue into the system. Can be sanded and refinished, and if necessary, can be easily removed once dried.



24 hours to fix Refrigerant Gas Leak.



20 seconds to fix 290 psi (20 Bar) pressure.
20 minutes to fix 725 psi (50 Bar) pressure.

- Fix leaks up to 0,04" (1 mm).
- High-temperature resistant max 482°F (250°C).
- Can be applied both on curved and flat surfaces.
- Works on metal and plastic components.
- If exposed to any UV lamp will allow checking for any previous repairs.

Part #	Description
TR1166.01	External
TR1180.01	FixQuick

AC FLUSHING FLUIDS

Flushing Fluid for A/C Systems

- Extremely fast evaporating.
- Very effective cleaner: quickly removes old oil, debris and contaminants.
- Safe for all A/C systems.
- Does not leave residues.
- Non-corrosive.
- Flammable.



Part # TR1055.01

5Lt (1.32 Gal)

Fast Evaporating Flushing Fluid for A/C Systems

- Extremely fast evaporating.
- Non-flammable.
- Very effective cleaner: quickly removes old oil, debris and contaminants.
- Safe for all A/C systems.
- Does not leave residues.
- Non-corrosive.



Part # TR1187.P

5Lt (1.32 Gal)

Automatic Transmission Flushing Fluid

- Excellent cleaner: removes deposits and residues of the clutch and the flywheel in automatic transmissions.
- Improves shifting performance and extends transmission lifetime.
- Dissolve sludge without damaging substances held by magnets.
- Compatible with ZF, CVT, DSG, MERCEDES, GM, MULTITRONIC and AISIN automatic transmission.
- Suitable for all automatic and manual transmission cleaning devices.



Hand Held A/C Flush Gun

Part # AR6223



Flush out condensers, evaporators, hoses, etc.

FMSI Super Flush

Part # AR4202
R1234yf & Hybrid Safe!



3.78Lt (1 Gal)

Flushing Fluid for Vehicle Cooling Systems

- Excellent cleaner: removes grease, sludge and rust, scale from cooling systems.
- Dissolves sludge without damaging cooling systems.
- Use a quart for 4gal system.



Part #	Description
TR1135.K01	AT Flush - 1L
TR1147.MP2	Zeus 500ml Coolant Flush



AIR CONDITIONING HOSE & FITTINGS

• SAE J2064 Hose • Crimping Tool • Ferrules

FMSI Automotive Hardware's SAE J2064 - R134a & R1234yf Barrier A/C hose is designed for automotive refrigerant systems with protection against refrigerant contamination and reduced permeation



Features:

- Compatible with R12, R134a, R1234yf & Hydrocarbon Refrigerants
- 2900 PSI Burst Pressure
- 500 PSI Working Pressure
- Constructed with Low Permeation Elastomer Liner
- Meets SAE J2064
- Durable Outer Cover Resistant to Abrasion, Oil, Grease, Ozone & Coolants
- Handles Temperature Extremes of -40°F (-40°C) to 275°F (135°C)
- Available in 5/16", 13/32", 1/2", 5/8" & 3/4" I.D. and in Lengths of 5', 12' & 25' Coils

#6 ID: 5/16" OD: 3/4"

Standard Barrier Hose

Part #	Size	Length
AR516-5	#6 - 5/16" I.D.	5 ft
AR516-12	#6 - 5/16" I.D.	12 ft
AR516-25	#6 - 5/16" I.D.	25 ft

#6 ID: 5/16" OD: 9/16"

Reduced Barrier Hose

Part #	Size	Length
RB516-5	#6 - 5/16" I.D.	5 ft
RB516-12	#6 - 5/16" I.D.	12 ft
RB516-25	#6 - 5/16" I.D.	25 ft

#8 ID:13/32" OD: 29/32"

Standard Barrier Hose

Part #	Size	Length
AR1332-5	#8 - 13/32" I.D.	5 ft
AR1332-12	#8 - 13/32" I.D.	12 ft
AR1332-25	#8 - 13/32" I.D.	25 ft

#8 ID:13/32" OD: 43/64"

Reduced Barrier Hose

Part #	Size	Length
RB1332-5	#8 - 13/32" I.D.	5 ft
RB1332-12	#8 - 13/32" I.D.	12 ft
RB1332-25	#8 - 13/32" I.D.	25 ft

#10 ID: 1/2" OD: 1"

Standard Barrier Hose

Part #	Size	Length
AR12-5	#10 - 1/2" I.D.	5 ft
AR12-12	#10 - 1/2" I.D.	12 ft
AR12-25	#10 - 1/2" I.D.	25 ft

#10 ID: 1/2" OD: 3/4"

Reduced Barrier Hose

Part #	Size	Length
RB12-5	#10 - 1/2" I.D.	5 ft
RB12-12	#10 - 1/2" I.D.	12 ft
RB12-25	#10 - 1/2" I.D.	25 ft

#12 ID: 5/8" OD: 1.10"

Standard Barrier Hose

Part #	Size	Length
AR58-5	#12 - 5/8" I.D.	5 ft
AR58-12	#12 - 5/8" I.D.	12 ft
AR58-25	#12 - 5/8" I.D.	25 ft

#12 ID: 5/8" OD: 59/64"

Reduced Barrier Hose

Part #	Size	Length
RB58-5	#12 - 5/8" I.D.	5 ft
RB58-12	#12 - 5/8" I.D.	12 ft
RB58-25	#12 - 5/8" I.D.	25 ft

#14 ID: 3/4" OD:

Standard Barrier Hose

Part #	Size	Length
TBA	#14 - 3/4" I.D.	5 ft
TBA	#14 - 3/4" I.D.	12 ft
TBA	#14 - 3/4" I.D.	25 ft

#14 ID: 3/4" OD: 1-1/8"

Reduced Barrier Hose

Part #	Size	Length
RB34-5	#14 - 3/4" I.D.	5 ft
RB34-12	#14 - 3/4" I.D.	12 ft
RB34-25	#14 - 3/4" I.D.	25 ft

Reduced Barrier Crimp Fitting



Part #	Description
5800	#6 Reduced Barrier Hose Crimp
5801	#8 Reduced Barrier Hose Crimp
5802	#10 Reduced Barrier Hose Crimp
5803	#12 Reduced Barrier Hose Crimp

Standard Hose Ferrules



Part #	Tube Size
AC0221	# 6 to 5/16"
AC0222	# 8 to 13/32"
AC0223	# 10 to 1/2"
AC0224	# 12 to 5/8"

Reduced Hose Ferrules



Part #	Tube Size
ACO217	# 6 to 5/16"
ACO218	# 8 to 13/32"
ACO219	# 10 to 1/2"
ACO220	# 12 to 5/8"

Oversized Hose Ferrules



Part #	Tube Size
CR6306	# 6 to 5/16"
CR6308	# 8 to 13/32"
CR6310	# 10 to 1/2"
CR6312	# 12 to 5/8"

Hydraulic Crimping Tool

Asst # 71500M



Asst # 0148
Ferrule Assortment
(16Pcs)

Included with purchase
of 71500M



Key Benefits:

- Ideal for shop and field applications
- Lightweight & handheld
- Makes crimping barbed and beaded fittings easy
- Dies covering #6, #8, #10, & #12 in Standard & Reduced barrier hose
- Dies snap into tool quickly requiring no pins or screws
- Secure molded case

AIR CONDITIONING NO CRIMP HOSE FIX

• Splices • Tees • Y • Elbows • Service Port

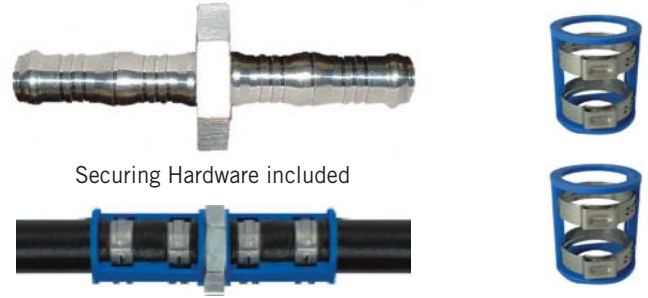


Reduced Barrier Securing Cage & Clamps



Part #	Tube Size
5324HP	Reduced Barrier #6 - 5/16"
5325HP	Reduced Barrier #8 - 13/32"
5326HP	Reduced Barrier #10 - 1/2"
5327HP	Reduced Barrier #12 - 5/8"
5329HP	Reduced Barrier #14 - 3/4"

Reduced Barrier Hose Splice



Part #	Tube Size
5389	#6 Hose - 5/16"
5390	#8 Hose - 13/32"
5391	#10 Hose - 1/2"
5392	#12 Hose - 5/8"
5393	#14 Hose - 3/4"

Reduced Barrier 90° Elbow Splice Connector



Part #	Tube Size
5806	90° Splice #6 Hose - 5/16"
5807	90° Splice #8 Hose - 13/32"
5808	90° Splice #10 Hose - 1/2"
5809	90° Splice #12 Hose - 5/8"

Reduced Barrier Hose Tee Connector



Part #	Tube Size
5815	Tee #6 Hose - 5/16"
5816	Tee #8 Hose - 13/32"
5817	Tee #10 Hose - 1/2"
5818	Tee #12 Hose - 5/8"

Reduced Barrier Y Hose Connector



Part #	Tube Size
5822	Y #6 Hose - 5/16"
5823	Y #8 Hose - 13/32"
5824	Y #10 Hose - 1/2"
5825	Y #12 Hose - 5/8"

Reduced Barrier Inline Service Port Splice



Part #	Tube Size
5511	# 10 - 1/2" High Side
5510	# 12 - 5/8" Low Side



KOOL-AIR A/C VALVES, CAPS & PORTS

• R1234yf & R134a Service

R1234yf & R134a Primary Service Port Caps

S/P-5 / HP-5 Primary Black M8 x 1.0 MT0106-5	S/P-10 / HP-5 High Side M8 x 1.0 5042	S/P-5 / HP-5 High Side M10 x 1.25 MT0067-5	S/P-5 / HP-5 High Side M10 x 0.75 MT0068-5	S/P-5 / HP-5 High Side M10 x 1.25 MT0311-5	R1234yf S/P-5 / HP-5 High Side M10 x 1.25 Short Post 5703	R1234yf S/P-5 / HP-5 High Side M10 x 0.75 Long Post 5704	Primary Seal Cap Assortments R1234yf • 0195 R134a • 0480
S/P-5 / HP-5 Low Side M8 x 1.0 MT0061-5	S/P-5 / HP-5 Low Side M8 x 1.0 MT0062-5	S/P-10 / HP-5 Low Side M8 x 1.0 MT0348-10	S/P-5 / HP-5 Low Side M9 x 1.0 MT0310-5	S/P-10 / HP-5 Low Side M9 x 1.0 5043	R1234yf S/P-10 / HP-5 Low Side M8 x 1.0 Short Post 5700	R1234yf S/P-5 / HP-5 Low Side M8 x 1.0 Long Post 5701	

R1234yf & R134a Service Ports

S/P-2 / HP-1 GM High Side M12 x 1.5 5116	S/P-2 / HP-1 Chry/Ford M13 Quick Connect 5117
S/P-1 / HP-1 Chrysler High Side M12 x 1.5 5125	S/P-1 / HP-1 R1234yf High Side Primary Seal Port 5496

R1234yf & R134a Valve Cores

S/P-10 / HP-5 Universal Standard Flow 5044	S/P-2 / HP-1 GM High Flow 5045	S/P-2 / HP-1 High Flow w/ HNBR Seal 5102	S/P-10 / HP-5 VIR/STV POA Low Pressure 5103
S/P-2 / HP-1 Eaton M13 (M8) High Flow 5014	S/P-2 / HP-1 Eaton M16 (M10) High Flow 5105	S/P-2 / HP-1 JRA Import Hyundai & Kia 5490	S/P-2 / HP-1 Large Bore Euro Cars 5491
S/P-2 / HP-2 R1234yf M8 High Flow 5492	S/P-2 / HP-2 R1234yf M10 High Flow 5493	S/P-5 / HP-5 R1234yf Universal Standard Flow 5494	S/P-2 / HP-2 R1234yf JRA Valve Core 5495

Valve Core Remover



Premium R134a Manifold Gauge Set

Part # MT0399



HIGH & LOW SIDE
COUPLERS INCLUDED

R134a Quick Couplers WITH SHUT OFF



Part #	Description
0220	High & Low Coupler Kit
MT0406	Low Side (Blue)
MT0407	High Side (Red)

R134a Replacement Feed Hose



Part # MT0405

R134a Replacement Low Side Hose



Part # MT0404

R134a Replacement High Side Hose



Part # MT0403

Gauge Set Repair Kits

Part # MT2151
R134a Coupler Repair Kit
Used For 0220, MT0406,
MT0407

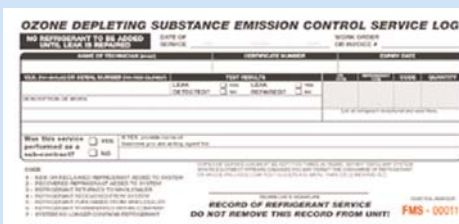
Part # MT2173
R134a Charging Hose
Replacement Gaskets
& O-Rings

O.D.S Control Service Logs

Part # AR4254 English
Part # AR4261 French

O-Zone Depleting Substance
Emission Control Service Logs
3 Part Form, 25 Plastic Sleeves & Pen

Conforms to all Government O.D.S requirements



Gauge Set Extension Adapters

Part # MT1417
Hose Joiner Adapter
Used w/ MT0403 &
MT0404

Part # MT1456
Fill Hose Extender
Used w/ MT0405

KOOL-AIR A/C ADAPTERS

• R1234yf & R134a Conversion Adapters



R1234yf & R134a Adapters

 5712	 5713	 5714	 5715	 5716	 5721
 MT0431	 MT0432	 MT0948	 MT1032	 MT1143	
 MT1144	 MT1145	 MT1146	 MT1417	 MT1456	
 MT1457	 MT1519	 MT1520	 MT1522	 MT1606	
 MT1607	 MT1790	 MT1792	 MT1793	 MT1799	

Part #	Side 1	Side 2	Description
5712	14mm (QC)	1/2" ACME LHT (F)	R1234yf Low Side QC Adapter (with valve core)
5713	1/4" SAE 7/16" - 20 (M)	1/2" ACME LHT (F)	R1234yf Cylinder Adapter
5714	1/2" ACME (M)	1/4" SAE 7/16" - 20 (F)	Vacuum Pump/Tank Adapter
5715	1/4" SAE 7/16" - 20 (M)	12mm x 1.50 (M)	R134a to R1234yf Conversion Adapter
5716	12mm x 1.50 (M)	14mm x 1.50 (F)	R1234yf to R134a Conversion Adapter
5721	1/2" ACME (M)	1/2" ACME LHT (F)	R1234yf to R134a Conversion Adapter (LHT)
MT0431	1/4" SAE 7/16" - 20 (M)	14mm x 1.50 (M)	R12 to R134a Conversion Adapter
MT0432	1/2" ACME (F)	1/4" SAE 7/16"-20 (M)	R134a Cylinder Adapter
MT0948	13mm (QC)	1/2" ACME (F)	R134a QC Adapter (with valve core)
MT1032	1/2" ACME (M)	1/2" ACME (F)	Anti Blow Back Valve Adapter
MT1143	10mm x 1.50 (M)	1/4" SAE 7/16" - 20 (F)	R134a Adapter
MT1144	14mm x 1.50 (M)	12mm x 1.75 (M)	R134a Adapter
MT1145	14mm x 1.50 (M)	10mm x 1.50 (M)	R134a Adapter
MT1146	1/2" ACME (M)	1/8" MPT (M)	R134a Adapter (with valve core)
MT1417	1/2" ACME(M)	14mm x 1.50 (F)	R134a HS & LS Hose extender Union
MT1456	1/2" ACME (M)	1/2" ACME (M)	R134a Return Hose extender Union
MT1457	1/4" NPT (M)	Quick Coupler (M)	Adapter (with valve core)
MT1519	3/8"-28 MOR (M)	1/4" SAE 7/16" - 20 (M)	Adapter (with valve core)
MT1520	1/8" NPT (M)	3/16" SAE 3/8" - 24 (M)	Adapter (with valve core)
MT1522	1/8" NPT (M)	1/4" SAE 7/16" - 20 (M)	Adapter (with valve core)
MT1606	3/16" SAE 3/8" - 24 (M)	10mm X 1.25 (M)	Aluminum Replacement Valve
MT1607	3/16" MOR 3/8" - 24 (M)	12mm x 1.50 (M)	Aluminum Replacement Valve
MT1790	14mm x 1.50 (M)	13mm (QC)	R134a Low Side Service Coupler
MT1792	1/2" ACME (M)	12mm x 1.50 (M)	R134a Adapter
MT1793	1/2" ACME (F) w/Seal	12mm x 1.50 (F)	R134a Joiner Adapter
MT1799	1/2" ACME LHT (M)	1/4" SAE 7/16" - 20 (F)	R1234yf Vacuum Pump Conversion Adapter (LHT)



R1234YF REPAIR

• Reclaimer • Scale • Vacuum Pump • Recovery Tank

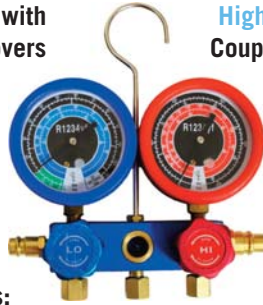
Part # MT1760



Premium R1234YF Gauge Set

Protected with Rubber Covers

High & Low Side Couplers Included



Features:

- Meets OEM specifications for R1234YF
- Long life durability and superior performance
- Built with quality materials
- Included hard shell storage case

R1234YF Shut Off Couplers



Part #	Description
5719	High & Low Coupler Kit
5718	Low Side (Blue)
5717	High Side (Red)

8 CFM Vacuum Pump

Part # AC101

Features:

- Quickly pulls a deep vacuum
- 2 stage 8 CFM 226L/min
- Low speed motor, 1725 rpm
- 7.5 Microns
- Designed specifically for automotive HVAC



R1234yf Replacement High side hose

12mm x 1.5



Part # MT1761

R1234yf Replacement Low side hose

12mm x 1.5



Part # MT1762

R1234yf Replacement Feed hose

1/2" x 16 Acme (L/H) 12mm x 1.5



Part # MT1763

R1234YF Spark Proof Refrigerant Recovery Machine

Part # AC102

No need to purchase expensive and bulky R1234yf equipment. FMSI now offers a quality, warranted, cost-effective, light-weight and compact solution allowing you to easily enter the R1234yf service market.

No need to turn away R1234yf business. Establish your facility as the go to, all inclusive, air conditioning service center.

Filter # 6103 Included



Features:

- R1234yf Approved - Spark proof, high torque A/C motor
- For use with all common refrigerants (R1234yf, R134a & R12, R401)
- 1 horsepower
- Oil-less, air-cooled compressor for longer work life
- Heavy duty, industrial grade condenser and cooling fan
- Lighter, faster, higher performance

Electronic Programmable Scale

Part # AC103

Features:

- 110lbs / 50kg capacity
- Measures - Lbs / Kgs / Oz
- Accuracy of 0.001kg
- Large LCD display



30lb Recovery Tank

Part # AC104

Features:

- Safe for all refrigerants including R1234yf
- 30 Lb capacity
- DOT approved



R1234YF Premium Leak Detector Sniffer

Suitable for All Refrigerants



(DESIGN MAY VARY)

Part # AC105

Features:

- Detects - R134a, R12 & Hydrocarbons
- Built in UV LED light
- Sensitivity of 3g per year
- Built out of durable materials
- Meets OEM specifications
- Includes hard shell case

AIR CONDITIONING REPAIR FITTINGS

Premium Aluminum Tube & Hose Joining



Aluminum Tubing Scuff Pads



Part # 5141
Important:

To ensure leak free connections, aluminum tube ends must be cleaned in a 360° circular motion with scuff pads before connections are made.

LOKPREP - Anaerobic Sealant

- Specially developed for aluminum tube joining
- ***Must be used** in All LOK-RING assemblies
- Compensates for flaws and unevenness in tubing
- Ensures that fittings are hermetically sealed
- Anaerobic sealant Will Not dry out or become brittle
- Set Up Time 10 mins After Closing



Part # 5140

65g



IMPORTANT

Ensure LOKPREP is evenly distributed 360° around tubing to ensure leak free connection.

Male External O-Ring Tube Repair End



Repairs condensers and hose line ends

Part #	Tube Size - Thread
5171	3/8" Tube x 5/8" - 18 Nut Male
5174	1/2" Tube x 3/4" - 18 Nut Male

Internal O-Ring Tube Repair Ends



Male

Repairs condensers and hose line ends

Part #	Tube Size - Thread
5172	3/8" Tube x 5/8" - 18 Nut Male
5175	1/2" Tube x 3/4" - 18 Nut Male
5178	5/8" Tube x 7/8" - 18 Nut Male
5181	3/4" Tube x 1" - 16 Nut Male

Internal O-Ring Tube Repair Ends



Female

Repairs condensers and hose line ends

Part #	Tube Size - Thread
5173	3/8" Tube x 5/8" - 18 Nut Female
5176	1/2" Tube x 3/4" - 18 Nut Female
5179	5/8" Tube x 7/8" - 18 Nut Female
5182	3/4" Tube x 1" - 16 Nut Female

Universal A/C Hose to Tube Repair Line

Standard Barrier A/C Hose



24"

Reduced Barrier A/C Hose

Part #	Tube Size
5352R	3/8" Tube to # 6 Hose x 24" A/C Hose to Tube Repair
5353R	1/2" Tube to # 8 Hose x 24" A/C Hose to Tube Repair
5354R	5/8" Tube to # 10 Hose x 24" A/C Hose to Tube Repair

5' Aluminum Tubing

3003-0 ASTM - B483
OEM .049" Wall Thickness



Part #	Size
5299	5/16" (8mm) x 5' Straight
5300	3/8" x 5' Straight
5301	1/2" x 5' Straight
5302	5/8" (16mm) x 5' Straight
5303	3/4" (19mm) x 5' Straight
5306	10mm x 5' Straight
5304	12mm x 5' Straight
5305	16mm x 5' Straight

Aluminum Tubing Coils

3003-0 ASTM - B483
OEM .049" Wall Thickness



25' Coils

Part #	Size
5309	5/16" (8mm) x 25' Coil
5310	3/8" x 25' Coil
5311	1/2" x 25' Coil
5312	5/8" (16mm) x 25' Coil
5313	3/4" (19mm) x 25' Coil
5316	16mm x 25' Coil

Brake & Fuel Line Tube Bender

0° - 180° for 3/16", 1/4", 5/16" & 3/8" Tubing



Part # 5402

Large Diameter Tube Bender

O.D. 5/8", 3/4", 15mm & 16mm

Aluminum Guides Included
(Copper & Aluminum Tubing)



Part # 5417

1/2" Heavy Duty Tubing Bender






































Part # 8502



A/C O-RINGS, GASKETS & SEALING WASHERS

R1234yf, R134a, R12 HNBR O-Rings

*NOT TRUE TO SIZE



































<p># 6 Standard O-Ring ID: 7.65 mm Thickness: 1.78 mm Material: HNBR Part # 5006</p> 	<p>#8 Standard O-Ring ID: 10.82 mm Thickness: 1.78 mm Material: HNBR Part # 5007</p> 	<p>#10 Standard O-Ring ID: 14 mm Thickness: 1.78 mm Material: HNBR Part # 5008</p> 	<p>#12 Standard O-Ring ID: 17.17 mm Thickness: 1.78 mm Material: HNBR Part # 5009</p> 	<p>#2 Nitrile Black O-Ring ID: 7.65 mm Thickness: 1.78 mm Material: Nitrile Part # 5011</p> 
<p>#3 Nitrile Black O-Ring ID: 11.11 mm Thickness: 1.78 mm Material: Nitrile Part # 5012</p> 	<p>#4 Nitrile Black O-Ring ID: 14.29 mm Thickness: 1.78 mm Material: Nitrile Part # 5013</p> 	<p>#5 Nitrile Black O-Ring ID: 17.46 mm Thickness: 1.78 mm Material: Nitrile Part # 5014</p> 	<p>#10 Standard O-Ring ID: 14 mm Thickness: 1.78 mm Material: HNBR Part # 5028</p> 	<p>#12 Standard O-Ring ID: 17.17 mm Thickness: 1.78 mm Material: HNBR Part # 5029</p> 
<p>Ford / GM Suction O-Ring ID: 20.22 mm Thickness: 3.53 mm Material: HNBR Part # 5030</p> 	<p>FS6, Denso 10P15 O-Ring ID: 18.89 mm Thickness: 3.66 mm Material: HNBR Part # 5031</p> 	<p>A590 Service Valve O-Ring ID: 19.18 mm Thickness: 2.46 mm Material: HNBR Part # 5032</p> 	<p>VIR O-Ring ID: 4.7 mm Thickness: 1.42 mm Material: HNBR Part # 5060</p> 	<p>GM Oil Tube/Fill Bolt O-Ring ID: 6.07 mm Thickness: 1.78 mm Material: HNBR Part # 5061</p> 
<p>FX105V Rear Housing O-Ring ID: 6.07 mm Thickness: 1.63 mm Material: HNBR Part # 5062</p> 	<p>Orifice Tube O-Ring ID: 6.6 mm Thickness: 2 mm Material: HNBR Part # 5063</p> 	<p>#6 Compression Fitting O-Ring ID: 9.25 mm Thickness: 1.78 mm Material: HNBR Part # 5064</p> 	<p>#8 Standard O-Ring ID: 10.82 mm Thickness: 1.78 mm Material: HNBR Part # 5065</p> 	<p>VIR Sight Glass O-Ring ID: 10.77 mm Thickness: 2.62 mm Material: HNBR Part # 5066</p> 
<p>#10 Captive O-Ring ID: 12.37 mm Thickness: 2.62 mm Material: HNBR Part # 5067</p> 	<p>#10 Standard O-Ring ID: 14 mm Thickness: 1.78 mm Material: HNBR Part # 5068</p> 	<p>#10 Ford Springlock O-Ring ID: 12.93 mm Thickness: 1.85 mm Material: HNBR Part # 5069</p> 	<p>#12 Captive O-Ring ID: 13.94 mm Thickness: 2.62 mm Material: HNBR Part # 5070</p> 	<p>#6 Standard O-Ring ID: 7.65 mm Thickness: 1.78 mm Material: Neoprene Part # 5071</p> 
<p>#8 Standard O-Ring ID: 10.82 mm Thickness: 1.78 mm Material: Neoprene Part # 5072</p> 	<p>Expansion Valve O-Ring ID: 6.02 mm Thickness: 2.62 mm Material: HNBR Part # 5073</p> 	<p>#10 Captive O-Ring ID: 12.37 mm Thickness: 2.62 mm Material: Neoprene Part # 5075</p> 	<p>#12 Captive O-Ring ID: 13.94 mm Thickness: 2.62 mm Material: Neoprene Part # 5076</p> 	<p>#6 Standard O-Ring ID: 7.65 mm Thickness: 1.78 mm Material: HNBR Part # 5077</p> 
<p>#12 Standard O-Ring ID: 17.17 mm Thickness: 1.78 mm Material: HNBR Part # 5078</p> 	<p>#10 Standard O-Ring ID: 14 mm Thickness: 1.78 mm Material: Neoprene Part # 5079</p> 	<p>#8 Standard O-Ring ID: 10.82 mm Thickness: 1.78 mm Material: HNBR Part # 5080</p> 	<p>#12 GM Hose Fitting O-Ring ID: 15.6 mm Thickness: 1.78 mm Material: HNBR Part # 5081</p> 	<p>#8 Captive O-Ring ID: 9.19 mm Thickness: 2.62 mm Material: HNBR Part # 5160</p> 

A/C O-RINGS, GASKETS & SEALING WASHERS

R1234yf, R134a, R12 HNBR O-Rings



*NOT TRUE TO SIZE



<p>#10 Captive O-Ring ID: 12.37 mm Thickness: 2.62 mm Material: HNBR</p> <p>Part # 5161</p> 	<p>#12 Captive O-Ring ID: 13.94 mm Thickness: 2.62 mm Material: HNBR</p> <p>Part # 5162</p> 	<p>Expansion Valve Capillary O-Ring ID: 4.47 mm Thickness: 1.78 mm Material: HNBR</p> <p>Part # 5202</p> 	<p>#8 Compression Fitting ID: 12.42 mm Thickness: 1.78 mm Material: HNBR</p> <p>Part # 5204</p> 	<p>Expansion Valve O-Ring ID: 15.47 mm Thickness: 3.53 mm Material: HNBR</p> <p>Part # 5206</p> 
<p>GM R4 O-Ring ID: 21.82 mm Thickness: 3.53 mm Material: HNBR</p> <p>Part # 5207</p> 	<p>Chrysler Compression Discharge O-Ring ID: 10.8 mm Thickness: 2.4 mm Material: HNBR</p> <p>Part # 5208</p> 	<p>#8 Ford Springlock O-Ring ID: 10.12 mm Thickness: 1.85 mm Material: HNBR</p> <p>Part # 5209</p> 	<p>Nis/Calsonic O-Ring ID: 13.6 mm Thickness: 2.43 mm Material: HNBR</p> <p>Part # 5210</p> 	<p>Nis/Calsonic O-Ring ID: 16.5 mm Thickness: 2.43 mm Material: HNBR</p> <p>Part # 5211</p> 
<p>Chrysler Metric O-Ring ID: 20 mm Thickness: 2.4 mm Material: HNBR</p> <p>Part # 5212</p> 	<p>Ford Expansion Valve O-Ring ID: 6.02 mm Thickness: 2.62 mm Material: HNBR</p> <p>Part # 5217</p> 	<p>Hitachi SWP Service Valve O-Ring ID: 15.54 mm Thickness: 2.62 mm Material: HNBR</p> <p>Part # 5218</p> 	<p>Ford Expansion Valve O-Ring ID: 20.29 mm Thickness: 2.62 mm Material: HNBR</p> <p>Part # 5222</p> 	<p>Hitachi SWP O-Ring ID: 18.72 mm Thickness: 2.62 mm Material: HNBR</p> <p>Part # 5223</p> 
<p>Expansion Valve Capillary O-Ring ID: 4.47 mm Thickness: 1.78 mm Material: HNBR</p> <p>Part # 5225</p> 	<p>Hitachi SWP Service Valve O-Ring ID: 15.54 mm Thickness: 2.62 mm Material: HNBR</p> <p>Part # 5226</p> 	<p>Ford Orifice Tube O-Ring ID: 7.65 mm Thickness: 1.63 mm Material: HNBR</p> <p>Part # 5227</p> 	<p>Nitrile Blue O-ring ID: 9.25 mm Thickness: 1.85 mm Material: Nitrile</p> <p>Part # 5228</p> 	<p>GM O-Ring ID: 21.89 mm Thickness: 2.62 mm Material: HNBR</p> <p>Part # 5229</p> 
<p>GM Oval Service Valve O-Ring ID: 23.05 mm Thickness: 3.5 mm Material: HNBR</p> <p>Part # 5230</p> 	<p>GM R4 O-Ring ID: 21.82 mm Thickness: 3.53 mm Material: HNBR</p> <p>Part # 5231</p> 	<p>#8 Dual O-Ring ID: 9.6 mm Thickness: 1.88 mm Material: HNBR</p> <p>Part # 5232</p> 	<p>GM O-Ring ID: 12.01 mm Thickness: 1.88 mm Material: HNBR</p> <p>Part # 5233</p> 	<p>#12 Dual O-Ring ID: 14.81 mm Thickness: 1.88 mm Material: HNBR</p> <p>Part # 5234</p> 
<p>HNBR Green O-Ring ID: 7 mm Thickness: 1.5 mm Material: HNBR</p> <p>Part # 5238</p> 	<p>Hitachi SWP O-Ring ID: 18.72 mm Thickness: 2.62 mm Material: HNBR</p> <p>Part # 5239</p> 	<p>GM O-Ring ID: 20.22 mm Thickness: 3.53 mm Material: HNBR</p> <p>Part # 5241</p> 	<p># 5 Toyota O-Ring ID: 7 mm Thickness: 1.5 mm Material: HNBR</p> <p>Part # MT0004-10</p> 	<p>Acura, Honda, Chrysler & Ford O-Ring ID: 8 mm Thickness: 2 mm Material: HNBR</p> <p>Part # MT0011-10</p> 
<p>Hitachi Suction/Discharge O-ring ID: 10 mm Thickness: 2.5 mm Material: HNBR</p> <p>Part # MT0016-10</p> 	<p>Import Compressor O-Ring ID: 14 mm Thickness: 2.5 mm Material: HNBR</p> <p>Part # MT0021-10</p> 	<p>Nissan/Infiniti Discharge O-Ring ID: 14.3 mm Thickness: 2.3 mm Material: HNBR</p> <p>Part # MT0022-10</p> 	<p>Import O-Ring ID: 19.18 mm Thickness: 2.46 mm Material: HNBR</p> <p>Part # MT0029-10</p> 	<p>Import O-Ring ID: 18.72 mm Thickness: 2.62 mm Material: HNBR</p> <p>Part # MT0032-10</p> 



A/C O-RINGS, GASKETS & SEALING WASHERS

R1234yf, R134a, R12 HNBR O-Rings

*NOT TRUE TO SIZE

<p>GM OVAL O-Ring ID: 23.05 mm Thickness: 3.50 mm Material: HNBR Part # MT0036-10</p> 	<p>Sanden WV Head Discharge O-ring ID: 20.22 mm Thickness: 3.53 mm Material: HNBR Part # MT0157-10</p> 	<p>Sanden WV Head Suction O-Ring ID: 24.99 mm Thickness: 3.53 mm Material: HNBR Part # MT0158-5</p> 	<p>Saturn O-Ring - 52455831 ID: 12.50 mm Thickness: 2.49 mm Material: HNBR Part # MT0159-10</p> 	<p>#6-3/8" Springlock ID: 7.38 mm Thickness: 1.81 mm Material: HNBR Part # MT0160-10</p> 
<p>#8-1/2" Springlock ID: 10.12 mm Thickness: 1.85 mm Material: HNBR Part # MT0161-10</p> 	<p>#12-3/4" Springlock ID: 15.68 mm Thickness: 1.93 mm Material: HNBR Part # MT0163-10</p> 	<p>All Japan/Chrysler/GM/Jag/Saab ID: 13.60 mm Thickness: 2.43 mm Material: HNBR Part # MT0187-10</p> 	<p>Compressor discharge O-Ring ID: 10.80 mm Thickness: 2.40 mm Material: HNBR Part # MT0188-10</p> 	<p>Acura, Honda, Lexus, Toyota O-Ring ID: 20 mm Thickness: 2.4 mm Material: HNBR Part # MT0189-10</p> 
<p>Acura, Honda, Lexus, Toyota O-Ring ID: 8.92 mm Thickness: 1.83 mm Material: HNBR Part # MT0190-10</p> 	<p>Toyota/Honda/Acura Manifold O-Ring ID: 17.00 mm Thickness: 2 mm Material: HNBR Part # MT0191-10</p> 	<p>Porsche O-Ring ID: 14.00 mm Thickness: 0.10 mm Material: HNBR Part # MT0199-10</p> 	<p>Mercedes Benz Tab Seal ID: 19.71 mm Thickness: 2.49 mm Material: HNBR Part # MT0200-2</p> 	<p>GM Capillary Tube O-Ring ID: 4.47 mm Thickness: 1.78 mm Material: HNBR Part # MT0228-10</p> 
<p>Acura/Honda/Opel O-Ring ID: 6.60 mm Thickness: 2 mm Material: HNBR Part # MT0231-10</p> 	<p>Acura/Alfa /Chrysler/Ford-UK/GM/Honda O-Ring ID: 6.80 mm Thickness: 1.87 mm Material: HNBR Part # MT0232-10</p> 	<p>Acura/Honda/Mazda/Rover/Subaru O-Ring ID: 6.60 mm Thickness: 2 mm Material: HNBR Part # MT0233-10</p> 	<p>#6 (3/8 in.) P-Nut ID: 10.82 mm Thickness: 1.78 mm Material: HNBR Part # MT0234-10</p> 	<p>Rover/Saab O-Ring ID: 6.60 mm Thickness: 2 mm Material: HNBR Part # MT0235-10</p> 
<p>#6-3/8" Standard O-Ring ID: 7.65 mm Thickness: 1.78 mm Material: HNBR Part # MT0237-10</p> 	<p>Jaguar O-Ring ID: 7.65 mm Thickness: 1.78 mm Material: HNBR Part # MT0239-10</p> 	<p>Jaguar O-Ring ID: 8.92 mm Thickness: 1.83 mm Material: HNBR Part # MT0240-10</p> 	<p>Acura/Honda/Jaguar/Saab O-Ring ID: 8 mm Thickness: 2 mm Material: HNBR Part # MT0241-10</p> 	<p>R12 (7/16"-20) Low-Side Cycling Switch ID: 9 mm Thickness: 2 mm Material: HNBR Part # MT0242-10</p> 
<p>#8 (1/2 in.) P-Nut ID: 9.19 mm Thickness: 2.62 mm Material: HNBR Part # MT0243-10</p> 	<p>#8-1/2 Captured O-Ring ID: 9.25 mm Thickness: 2.90 mm Material: HNBR Part # MT0244-10</p> 	<p>R134A (M12-1.5) Cycling O-Ring ID: 9.25 mm Thickness: 1.78 mm Material: HNBR Part # MT0245-20</p> 	<p>Opel O-Ring ID: 10.01 mm Thickness: 2.62 mm Material: HNBR Part # MT0247-10</p> 	<p>Citroen/Mazda/Opel O-Ring ID: 10.50 mm Thickness: 2 mm Material: HNBR Part # MT0248-10</p> 
<p>BMW/ Infiniti/Nissan/Saab O-Ring ID: 10.77 mm Thickness: 2.62 mm Material: HNBR Part # MT0249-10</p> 	<p>#8-1/2" Standard O-Ring ID: 10.82 mm Thickness: 1.78 mm Material: HNBR Part # MT0250-10</p> 	<p>Acura/Honda/Mazda/Rover O-Ring ID: 11 mm Thickness: 2.4 mm Material: HNBR Part # MT0254-10</p> 	<p>Chrysler/GM/Lexus/Mazda O-Ring ID: 14 mm Thickness: 1.78 mm Material: HNBR Part # MT0257-10</p> 	<p>#10-5/8" Standard O-Ring ID: 14 mm Thickness: 1.78 mm Material: HNBR Part # MT0258-10</p> 

A/C O-RINGS, GASKETS & SEALING WASHERS

R1234yf, R134a, R12 HNBR O-Rings



*NOT TRUE TO SIZE























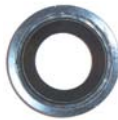









<p>Opel/Vauxhall O-Ring ID: 13.87 mm Thickness: 3.53 mm Material: HNBR Part # MT0259-10</p> 	<p>#12-3/4" Captured O-Ring ID: 13.94 mm Thickness: 2.62 mm Material: HNBR Part # MT0260-10</p> 	<p>#12-3/4" P-Nut ID: 13.94 mm Thickness: 2.62 mm Material: HNBR Part # MT0261-10</p> 	<p>Acura/Alfa/BMW/ Ford/Honda/Jag O-Ring ID: 15.54 mm Thickness: 2.62 mm Material: HNBR Part # MT0264-10</p> 	<p>Opel/Vauxhall O-Ring ID: 17.12 mm Thickness: 2.62 mm Material: HNBR Part # MT0266-10</p> 
<p>#12-3/4" Standard ID: 17.12 mm Thickness: 2.62 mm Material: HNBR Part # MT0267-10</p> 	<p>Ford/GM Suction/Discharge ID: 20.22 mm Thickness: 3.53 mm Material: HNBR Part # MT0269-10</p> 	<p>Audi/ VW O-Ring ID: 20.35 mm Thickness: 1.78 mm Material: HNBR Part # MT0271-10</p> 	<p>GM Pressure Switch ID: 21.89 mm Thickness: 2.62 mm Material: HNBR Part # MT0272-10</p> 	<p>Opel/SAAB O-Ring ID: 23.47 mm Thickness: 2.62 mm Material: HNBR Part # MT0273-10</p> 
<p>#10-5/8 P-Nut ID: 11.91 mm Thickness: 2.39 mm Material: HNBR Part # MT0274-10</p> 	<p>Volvo O-Ring ID: 9.19 mm Thickness: 2.62 mm Material: HNBR Part # MT0292-10</p> 	<p>BMW O-Ring ID: 23.47 mm Thickness: 2.62 mm Material: HNBR Part # MT0303-10</p> 	<p>Deneso Suction/Discharge O-Ring ID: 18.72 mm Thickness: 2.62 mm Material: HNBR Part # MT0304-10</p> 	<p>Chrysler/Infiniti/Nissan/Lexus/Subaru/Toyota O-Ring ID: 17.60 mm Thickness: 2.40 mm Material: HNBR Part # MT0312-10</p> 
<p>Saab O-Ring ID: 9.19 mm Thickness: 2.62 mm Material: HNBR Part # MT0325-10</p> 	<p>GM/Lexus/Toyota O-Ring ID: 10.82 mm Thickness: 1.78 mm Material: HNBR Part # MT0326-10</p> 	<p>Mazda/Chrysler O-Ring ID: 13.00 mm Thickness: 2.50 mm Material: HNBR Part # MT0327-10</p> 	<p>Chrysler O-Ring ID: 16.00 mm Thickness: 1.78 mm Material: HNBR Part # MT0328-10</p> 	<p>Saab O-Ring ID: 15.00 mm Thickness: 2.50 mm Material: HNBR Part # MT0331-10</p> 
<p>Acura/Honda O-Ring ID: 14.30 mm Thickness: 2.30 mm Material: HNBR Part # MT0332-10</p> 	<p>Acura/Honda/Infiniti/Mazda O-Ring ID: 14.60 mm Thickness: 2.40 mm Material: HNBR Part # MT0333-10</p> 	<p>Mazda O-Ring ID: 15.30 mm Thickness: 1.70 mm Material: HNBR Part # MT0338-10</p> 	<p>#12-3/4 Dual O-Ring ID: 15.68 mm Thickness: 1.93 mm Material: HNBR Part # MT0342-10</p> 	<p>#8-1/2" Dual O-Ring ID: 1.00 mm Thickness: 2.01 mm Material: HNBR Part # MT0344-10</p> 
<p>#10-5/8" Dual O-Ring ID: 11.89 mm Thickness: 1.98 mm Material: HNBR Part # MT0345-10</p> 	<p>HNBR O-Ring ID: 22.00 mm Thickness: 2.41 mm Material: HNBR Part # MT0461-10</p> 	<p>HNBR O-Ring ID: 29.49 mm Thickness: 2.01 mm Material: HNBR Part # MT0920-10</p> 	<p>Chrysler Drier O-Ring ID: 11.51 mm Thickness: 2.29 mm Material: HNBR Part # MT0926-10</p> 	<p>O-Ring R134a Seal Shut-Off Valve ID: 14.00 mm Thickness: 3.00 mm Material: HNBR Part # MT1056</p> 
<p>VW/Skoda /Seat O-Ring ID: 32.92 mm Thickness: 3.53 mm Material: HNBR Part # MT1302-10</p> 	<p>VW/Skoda /Seat Intregal D O-Ring ID: 10.77 mm Thickness: 2.62 mm Material: HNBR Part # MT1308-10</p> 	<p>Navistar - Discharge O-Ring ID: 16.10 mm Thickness: 2.62 mm Material: HNBR Part # MT1320-10</p> 	<p>Navistar - Suction Fitting O-Ring ID: 5.99 mm Thickness: 2.01 mm Material: HNBR Part # MT1321-10</p> 	<p>HNBR O-Ring ID: 10.80 mm Thickness: 2.41 mm Material: HNBR Part # MT1332-10</p> 



A/C O-RINGS, GASKETS & SEALING WASHERS

Suction, Discharge, Condenser & Service Port Gaskets & Sealing Washers

*NOT TRUE TO SIZE

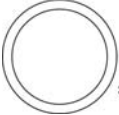































<p>HNBR O-Ring ID: 16.36 mm Thickness: 2.21 mm Material: HNBR Part # MT1333-10</p> 	<p>HNBR O-Ring ID: 23.39 mm Thickness: 3.53 mm Material: HNBR Part # MT1334-10</p> 	<p>Dessicant Cap - Hyundai, Kia O-Ring ID: 23.39 mm Thickness: 2.67 mm Material: HNBR Part # MT1335-10</p> 	<p>GASKETS</p>	
<p>Chrysler H-Tyoe Suction Gasket Thickness: 0.45 mm Material: Coated Metal Part # 5016</p> 	<p>Chrysler Condenser Block Gasket Thickness: 0.45 mm Material: Coated Metal Part # 5017</p> 	<p>Filter Drier Gasket Bottle Type Thickness: 0.45 mm Material: Coated Metal Part # 5018</p> 	<p>C17/A590 Service Port Gasket Thickness: 0.45 mm Material: Coated Metal Part # 5019</p> 	<p>Chrysler Suction Port Gasket Thickness: 0.45 mm Material: Coated Metal Part # 5020</p> 
<p>Chrysler Expansion Valve Gasket Thickness: 0.45 mm Material: Coated Metal Part # 5021</p> 	<p>6C17 Service Flange Gasket Thickness: 0.45 mm Material: Coated Metal Part # 5022</p> 	<p>Chrysler Metal Discharge Gasket Thickness: 0.45 mm Material: Coated Metal Part # 5054</p> 	<p>Chrysler Metal Discharge Gasket Thickness: 0.45 mm Material: Coated Metal Part # 5082</p> 	<p>Dual O-Ring Backup Gasket 1/2" ID: 12.7 mm OD: Thickness: 0.6 mm Material: Coated Metal Part # 5235</p> 
<p>Dual O-Ring Backup Gasket 5/8" ID: 15.87 mm OD: Thickness: 0.6 mm Material: Coated Metal Part # 5236</p> 	<p>Dual O-Ring Backup Gasket 3/4" ID: 19.05 mm OD: 24.4 mm Thickness: 0.90 mm Material: Coated Metal Part # 5237</p> 	<p>Chrysler Suction Port Drier Gasket 0.437 Pilot Hole Thickness: 0.45 mm Material: Coated Metal Part # MT0038-10</p> 	<p>Chrysler Expansion Valve To Evaporator Block w/ Foamet Flange Gasket Thickness: 1.20 mm Material: Coated Metal Part # MT0047-10</p> 	<p>10s Discharge Gasket Thickness: 0.45 mm Material: Coated Metal Part # MT0921-10</p> 
<p>10s Suction Gasket Thickness: 0.45 mm Material: Coated Metal Part # MT0922-10</p> 	<p>Manifold Gasket 10PA15/10PA17A Series Length: 3.361 mm Width: 2.462 mm Part # MT0185-5</p> 	<p>Chrysler/Denso Drier Gasket Thickness: 0.45 mm Material: Coated Metal Part # MT1304-10</p> 	<p>Chrysler/Denso 10S Suction Gasket Chrysler Thickness: 0.09 mm Material: Metal Part # MT1342-10</p> 	<p>SEALING WASHERS</p>
<p>Sealing Washer 5/8" Thick ID: 15.4 mm OD: 29.6 mm Thickness: 4 mm Material: Metal/Black Seal Part # 5107</p> 	<p>Sealing Washer 5/8" Thick ID: 15.2 mm OD: 28 mm Thickness: 2 mm Material: Metal/Black Seal Part # 5108</p> 	<p>Sealing Washer 3/4" Thin ID: 17.3 mm OD: 31.6 mm Thickness: 2 mm Material: Metal/Black Seal Part # 5109</p> 	<p>Green Sealing Washer 5/8" Retrofit ID: 15.4 mm OD: 30 mm Thickness: 5.3 mm Material: Metal/Black Seal Part # 5110</p> 	<p>Red Sealing Washer 5/8" Retrofit ID: 15.4 mm OD: 30 mm Thickness: 3.8 mm Material: Metal/Black Seal Part # 5111</p> 
<p>Yellow Sealing Washer 3/4" Retrofit ID: 15.5 mm OD: 33.5 mm Thickness: 2.85 mm Material: Metal/Black Seal Part # 5112</p> 	<p>#10 Stat-O-Seal-GM ID: 15.28 mm OD: 23.6 mm Thickness: 2.2 mm Material: Metal/Black Seal Part # 5113</p> 	<p>Hook Suction Seal Washer ID: 15.4 mm Thickness: 2.6 mm Material: Metal/Black Seal Part # 5200</p> 	<p>Hook Discharge Seal Washer ID: 12.3 mm Thickness: 3 mm Material: Metal/Black Seal Part # 5201</p> 	<p>York Flange Service Valve Gasket ID: 18 mm Thickness: 0.8 Material: Non-Asbestos Fiber Part # 5213</p> 

A/C O-RINGS, GASKETS & SEALING WASHERS

Slim Line, Teardrop, & Springlock Sealing & Washers



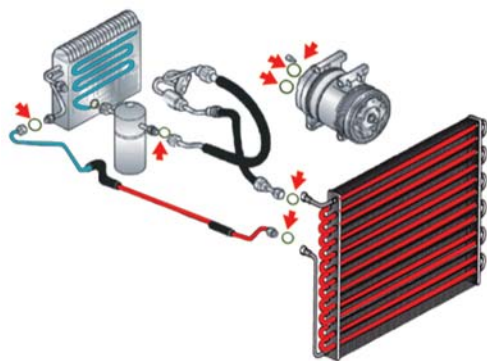
*NOT TRUE TO SIZE

<p>York Rotolock Teflon Seal ID: 15.87 mm OD: Thickness: 1.5 mm Material: Teflon</p>  <p>Part # 5216</p>	<p>York Rotolock Teflon Seal ID: 16 mm OD: 19.4 mm Thickness: 2 mm Material: Teflon</p>  <p>Part # 5219</p>	<p>York Rotolock Teflon Seal ID: 19 mm OD: 22 mm Thickness: 2.3 mm Material: Teflon</p>  <p>Part # 5221</p>	<p>#6 Stat-O-Seal (8mm)-GM ID: 8.25 mm OD: 16 mm Thickness: 2 mm Material: Metal/Black Seal</p>  <p>Part # 5242</p>	<p>#8 Stat-O-Seal (11mm)-GM ID: 11.2 mm OD: 19 mm Thickness: 2 mm Material: Metal/Black Seal</p>  <p>Part # 5243</p>
<p>#12 Stat-O-Seal (17mm)-GM ID: 17.3 mm OD: 25.4 mm Thickness: 2.1 mm Material: Metal/Black Seal</p>  <p>Part # 5244</p>	<p>GM Fitting Washer #8 (1/2") Dual O-Ring Line ID: 13.54 mm OD: 17.81 mm Thickness: 0.6 mm</p>  <p>Part # MT0179-10</p>	<p>GM Fitting Washer #10 (5/8") Dual O-Ring Line ID: 16.36 mm OD: 21.01 mm Thickness: 0.89 mm</p>  <p>Part # MT0180-10</p>	<p>GM Fitting Washer #12 (3/4") Dual O-Ring Line ID: 19.43 mm OD: 24.38 mm Thickness: 0.89 mm</p>  <p>Part # MT0181-10</p>	<p>#8 Slim Line Block Fitting Washer ID: 11 mm OD: 19.05 mm Material: Metal/HNBR</p>  <p>Part # MT0370-10</p>
<p>#10 Slim Line Block Fitting Washer ID: 17 mm OD: 25.146 mm Thickness: 2.1 mm Material: Metal/HNBR</p>  <p>Part # MT0371-10</p>	<p>#12 Slim Line Block Fitting Washer ID: 15 mm OD: 23.6982 mm Thickness: 2.1 mm Material: Metal/HNBR</p>  <p>Part # MT0395-10</p>	<p>Chrysler Slim Line Washer ID: 15.28 mm OD: 23.7 mm Thickness: 2.1 mm Material: Metal/HNBR</p>  <p>Part # MT1210-10</p>	<p>Chrysler Slim Line Washer ID: 7.9 mm OD: 15.9 Thickness: 2 mm Material: Metal/HNBR</p>  <p>Part # MT1211-10</p>	<p>Chrysler Slim Line Washer ID: 14.91 mm OD: 23 mm Thickness: 2 mm Material: Metal/HNBR</p>  <p>Part # MT1213-10</p>
<p>Chrysler Slim Line Washer ID: 17.15 mm OD: 25.07 mm Thickness: 2 mm Material: Metal/HNBR</p>  <p>Part # MT1214-10</p>	<p>Chrysler Slim Line Washer ID: 17.53 mm OD: 25.781 mm Thickness: 2 mm Material: Metal/HNBR</p>  <p>Part # MT1215-10</p>	<p>Chrysler Slim Line Washer ID: 17.91 mm OD: 27.9908 mm Thickness: 2 mm Material: Metal/HNBR</p>  <p>Part # MT1216-10</p>	<p>Suction Kit (Teardrop & O-Ring) ID: 17.93 mm THK: 2 mm Material: HNBR</p>  <p>Part # MT1298</p>	<p>GM Discharge Sealing Washer Compressor Type: GM Part Type: Tear Drop Discharge Rubber ID: 15.01 mm THK: 2 mm</p>  <p>Part # MT1299</p>
<p>Stat O Seals Slim Line Washer - Freightliner ID: 8.5 mm OD: 16 mm Thickness: 2 mm Material: Metal/HNBR</p>  <p>Part # MT1425-5</p>	<p>Stat O Seals Slim Line Washer - Freightliner ID: 11.23 mm OD: 19.05 mm Thickness: 2 mm Material: Metal/HNBR</p>  <p>Part # MT1426-5</p>	<p>Stat O Seals Slim Line Washer - Freightliner ID: 15.28 mm OD: 23.60 mm Thickness: 2 mm Material: Metal/HNBR</p>  <p>Part # MT1427-5</p>	<p>Stat O Seals Slim Line Washer - Freightliner ID: 17.27 mm OD: 25.40 mm Thickness: 2.1 mm Material: Metal/HNBR</p>  <p>Part # MT1428-5</p>	<p>Stat O Seals Slim Line Washer - Freightliner ID: 15.20 mm OD: 27.9908 mm Thickness: 2.1 mm Material: Metal/HNBR</p>  <p>Part # MT1429-5</p>
<p>Slim Line Washer ID: 8.30 mm OD: 14.30 mm Material: Metal</p>  <p>Part # MT1587-10</p>	<p>Slim Line Washer ID: 11.43 mm OD: 17.272 mm Material: Metal/Rubber</p>  <p>Part # MT1588-10</p>	<p>Slim Line Washer ID: 13.86 mm OD: 20 mm Thickness: 1.50 mm Material: Metal/Rubber</p>  <p>Part # MT1589-10</p>	<p>GM Suction Sealing Washer Compressor Type: GM Part Type: Tear Drop Suction Rubber ID: 17.5 mm</p>  <p>Part # MT1343</p>	
<p>SPRING WASHERS</p>	<p>#8 Springlock Garter Spring Thickness: 0.45 mm Material: Metal</p>  <p>Part # 5034</p>	<p>#10 Springlock Garter Spring Thickness: 0.45 mm Material: Metal</p>  <p>Part # 5035</p>	<p>#12 Springlock Garter Spring Thickness: 0.45 mm Material: Metal</p>  <p>Part # 5036</p>	



RAPID SEAL KITS

• O-Ring & Gasket Service Kits



**ONE COMPLETE SYSTEM...
ONE COMPLETE SEAL KIT**

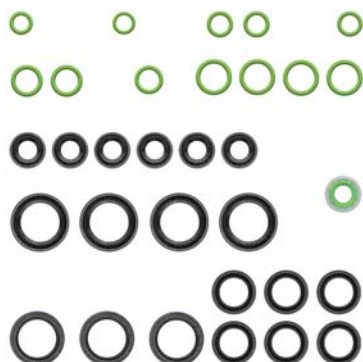
Rapid Seal™ A/C Service Kits

A/C Service kits have been specifically designed to service the entire air conditioning system from condenser to rear evaporator and all points in between.

Each Kit is billed to the job, with no wasted time searching for replacement O-rings, gaskets and seals. Manufactured from high quality HNBR.

- Each Kit contains all Seals, Gaskets & O-Rings per application
- Buy and Bill by the Job
- Increase your Sales & profits
- 2023 - 1985 Applications
- Coverage for Gas, Diesel, Hybrid & Electric Vehicles
- Fast & Easy - No more searching to find
- Application Specific - 97% Coverage of North American Vehicles
- Van & SUV Rear Air Applications

GM / TESLA - Rapid Seal Kit

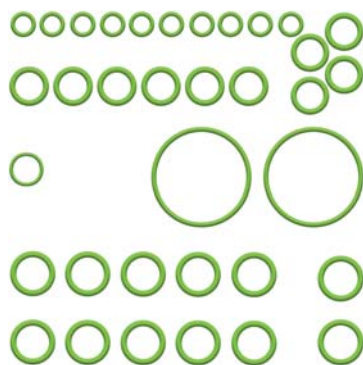


Part # MT2741

Rank #1

Buick Cascada 2019-2016, Enclave 2019-2008, Encore 2020-2013, Envision 2019-2016, LaCrosse 2019-2014, Regal 2017-2011, Regal Sportback 2019-2018, Regal TourX 2019-2018, Verano 2017-2012, Cadillac ATS 2019-2013, CT6 2019-2016, CTS 2019-2014, ELR 2016-2014, Escalade 2019-2002, Escalade ESV 2019-2003, Escalade EXT 2013-2002, LYRIQ 2023, SRX 2016-2011, XT4 2020-2019, XT5 2019-2017, XTS 2019-2013, Chevrolet Avalanche 2013-2007, Avalanche 1500 2006-2002, Avalanche 2500 2006-2002, Blazer 2020-2019, Bolt EV 2019-2017, Camaro 2020-2010, Camaro 2023, Cheyenne 2019-2013, City Express 2017-2015, Cobalt 2010-2005, Colorado 2012-2004, Colorado 2019-2015, Corvette 2019-2005, Corvette 2023, Cruze 2019-2010, Cruze Limited 2016, Equinox 2021-2013, Express 1500 2014-2002, Express 2500 2022-2002, Express 3500 2022-2002, Express 4500 2022-2009, Express Cargo 2009, Express Cargo 2013, Express Cargo 2019-2016, Express Pasajeros 2019-2016, Impala 2019-2006, Impala Limited 2016-2014, Malibu 2021-2004, Malibu Limited 2016, Silverado 1500 2021-2002, Silverado 1500 2023, Silverado 1500 Classic 2007, Silverado 1500 HD 2003-2002, Silverado 1500 HD 2006-2005, Silverado 1500 HD Classic 2007, Silverado 1500 LD 2019, Silverado 2500 2009-2002, Silverado 2500 2018-2011, Silverado 2500 HD 2020-2002, Silverado 2500 HD Classic 2007, Silverado 3500 2006-2002, Silverado 3500 2009-2008, Silverado 3500 2013-2011, Silverado 3500 2018-2015, Silverado 3500 Classic 2007, Silverado 3500 HD 2019-2007, Silverado 3500 HD 2021, Silverado 4500 HD 2019, Silverado 5500 HD 2019, Silverado 6500 HD 2019, Sonic 2020-2012, Sonora 2006-2003, Spark 2020-2013, Spark Classic 2016, Spark EV 2016-2014, SS 2017-2014, Suburban 2019-2014, Suburban 1500 2014-2002, Suburban 2500 2013-2002, Suburban 3500 HD 2019-2016, Tahoe 2019-2002, Traverse 2021-2009, Trax 2020-2013, Volt 2019-2011, GMC Acadia 2020, C4500 Topkick 2009, C5500 Topkick 2009, Canyon 2012-2004, Canyon 2019-2015, Savana 1500 2014-2002, Savana 2500 2016-2002, Savana 2500 2022-2018, Savana 3500 2022-2002, Savana 4500 2022-2009, Sierra 2014-2007, Sierra 2019-2016, Sierra 1500 2021-2002, Sierra 1500 Classic 2007, Sierra 1500 HD 2003-2002, Sierra 1500 HD 2006-2005, Sierra 1500 HD Classic 2007, Sierra 1500 Limited 2019, Sierra 2500 2004-2002, Sierra 2500 HD 2019-2002, Sierra 2500 HD Classic 2007, Sierra 3500 2006-2002, Sierra 3500 Classic 2007, Sierra 3500 HD 2019-2007, Terrain 2019-2010, Terrain 2021, Yukon 2020-2002, Yukon XL 2019-2015, Yukon XL 1500 2014-2002, Yukon XL 2500 2013-2002, Hummer H1 2004-2002, H1 2006, H2 2009-2003, H3 2010-2006, H3T 2010-2009, Pontiac G3 2010-2007, G3 Wave 2009, G4 2006-2005, G5 2010-2007, G6 2010-2005, G8 2009-2008, GTO 2006-2004, Pursuit 2006-2005, Solstice 2009-2006, Vibe 2010, Tesla 3 2022-2017, Tesla Roadster 2011-2008, Tesla S 2022-2016, Tesla X 2022-2016, Tesla Y 2022-2020

ACURA / HONDA - Rapid Seal Kit

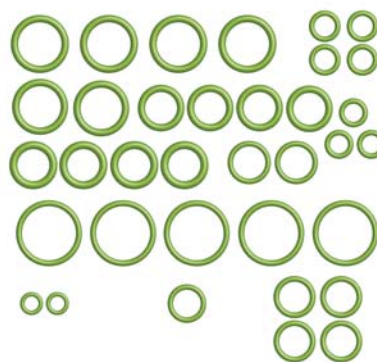


Part # MT2563

Rank #2

Acura CL 2003-2001, CSX 2011-2006, ILX 2021-2013, MDX 2013-2001, NSX 2020-2017, RDX 2019-2007, RDX 2021, RL 2012-2005, RLX 2019-2014, RSX 2006-2002, TL 2014-1999, TLX 2019-2015, TSX 2014-2004, ZDX 2013-2010, Honda Accord 2019-2003, Accord 2022, Accord Crosstour 2011-2010, City 2017-2010, Civic 2020-2000, Civic 2023-2022, Crosstour 2015-2012, CR-V 2019-1997, CR-Z 2016-2011, Element 2011-2003, Fit 2020-2007, HR-V 2019-2016, Insight 2006-2000, Insight 2014-2010, Insight 2019, Odyssey 2016-1999, Pilot 2013-2003, Ridgeline 2014-2006, S2000 2009-2000

INFINITI / NISSAN - Rapid Seal Kit



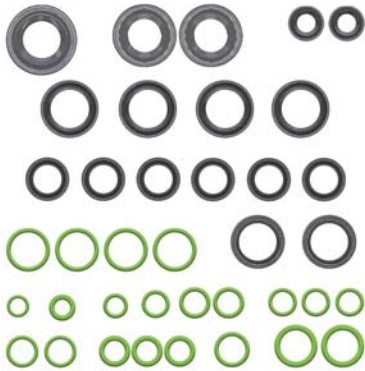
Part # MT2571

Rank #3

INFINITI EX35 2012-2008, EX37 2013, FX35 2012-2003, FX37 2013, FX45 2008-2003, FX50 2013-2009, G20 1996-1994, G20 2002-1999, G25 2012-2011, G35 2008-2003, G37 2013-2008, I30 2001-1996, I35 2004-2002, J30 1997-1994, JX35 2013, M35 2010-2006, M35h 2013-2012, M37 2013-2011, M45 2004-2003, M45 2010-2006, M56 2013-2011, Q45 2006-1994, QX4 2003-1997, QX56 2013-2004, Nissan 200SX 1998-1995, 240SX 1998-1994, 300ZX 1996-1994, 350Z 2009-2003, 370Z 2013-2009, Almera 2005-2001, Altima 2013-1994, Altra EV 2001-1999, Aprio 2010-2008, Armada 2013-2005, Axess 1995-1994, Cabstar 2008, Cabstar 2013-2011, Cabstar E 2009-2008, Cube 2013-2009, D21 1994, Frontier 2013-1998, GT-R 2013-2009, Juke 2013-2011, Lucino 2000-1996, Maxima 2013-1994, Micra 2007-2005, Murano 2013-2003, NP300 2013-2009, NV1500 2012, NV2500 2013-2012, NV3500 2013-2012, Pathfinder 2013-1994, Pathfinder Armada 2004, Pickup 2010-1994, Platina 2010-2002, Quest 2009-2004, Quest 2013-2011, Rogue 2013-2008, Rogue 2019-2017, Sentra 2012-1994, Tiida 2013-2007, Titan 2013-2004, Tsubame 2004-1995, Tsuru 2013-1995, Urvan 2008-2000, Urvan 2013-2010, Versa 2013-2007, Xterra 2013-2000, X-Trail 2008-2002, X-Trail 2013-2010



GM / HUMMER - Rapid Seal Kit

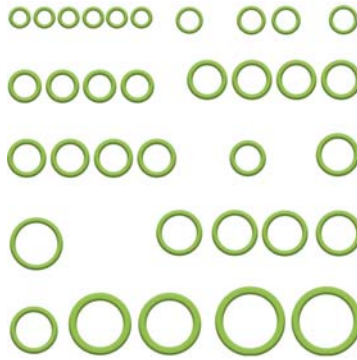


Part # MT2550

Rank #4

AM General Hummer 1994, Hummer 1996, Hummer 2000-1999, Buick Allure 2010-2005, LeSabre 2005-2000, Rainier 2007-2004, Rendezvous 2007-2002, Cadillac DeVille 2005-2000, Escalade 2000-1999, Chevrolet C1500 2001-2000, Cargo Van 2004-2003, Cavalier 2005-1995, Cheyenne 2012-2007, Classic 2005, Express 2500 2010, Express 2500 2012, Express Cargo 2009, Express Cargo 2015-2014, Express Pasajeros 2015-2009, G30 2002-2001, Impala 2005-2000, Malibu 2003-1997, Silverado 1999, Silverado 1500 2001-1999, Silverado 1500 HD 2001, Silverado 2500 2001-1999, Silverado 2500 2010, Silverado 2500 HD 2003-2001, Silverado 2500 HD 2008-2006, Silverado 2500 HD 2013, Silverado 2500 HD Classic 2007, Silverado 3500 2001, Silverado 3500 2010, Silverado 3500 Classic 2007, Silverado 3500 HD 2008-2007, Silverado 3500 HD 2013, Sonora 2002, SSR 2006-2003, Suburban 1500 2001-2000, Suburban 2500 2001-2000, T8500 2008, Tahoe 2001-1995, Trailblazer 2009-2002, Trailblazer EXT 2006-2002, Traverse 2017, Venture 2005-1997, W4500 Tiltmaster 1999, W4500 Tiltmaster 2009, GMC C4500 Topkick 2008-2006, C5500 Topkick 2008-2006, Envoy 2009-2002, Envoy XL 2006-2002, Envoy XUV 2005-2004, Savana 2500 2006, Sierra 2015, Sierra 1500 2001-1999, Sierra 1500 HD 2001, Sierra 2500 2001-1999, Sierra 2500 HD 2001, Sierra 2500 HD Classic 2007, Sierra 3500 2001, Sierra 3500 Classic 2007, Terrain 2015, Yukon 2001-1992, Yukon XL 1500 2001-2000, Yukon XL 2500 2001-2000, Isuzu i-280 2006, i-290 2008-2007, i-350 2006, i-370 2008-2007, Oldsmobile Bravada 2004-2002, Pontiac Bonneville 2005-2000, Grand Prix 2008-2004, Saab 9-7x 2009-2005

HYUNDAI / KIA - Rapid Seal Kit



Part # MT2680

Rank #6

Hyundai Accent 2019-2000, Azera 2017-2006, Elantra 2020-2006, Elantra Coupe 2014-2013, Elantra GT 2019-2013, Entourage 2010-2007, Equus 2016-2011, Genesis 2016-2009, Genesis Coupe 2016-2010, Ioniq 2020-2017, Kona 2020-2018, Kona Electric 2019, Palisade 2020, Santa Fe 2020-2001, Santa Fe Sport 2018-2013, Santa Fe XL 2019-2013, Sonata 2019-1999, Tucson 2021-2005, Veloster 2017-2012, Veloster 2020-2019, Veloster N 2019, Veracruz 2012-2007, XG300 2001, XG350 2005-2002, Kia Amanti 2009-2004, Borrego 2011-2009, Cadenza 2019-2014, Forte 2021-2010, Forte 2018-2012, Forte Koup 2017-2010, K900 2017-2015, K900 2019, Magentis 2010-2001, Niro 2019-2017, Niro EV 2019, Optima 2019-2001, Sedona 2019-2014, Sorento 2019-2014, Soul 2021-2014, Soul EV 2019-2015, Sportage 2021-2017, Stinger 2019-2018, Telluride 2021

FORD - Rapid Seal Kit

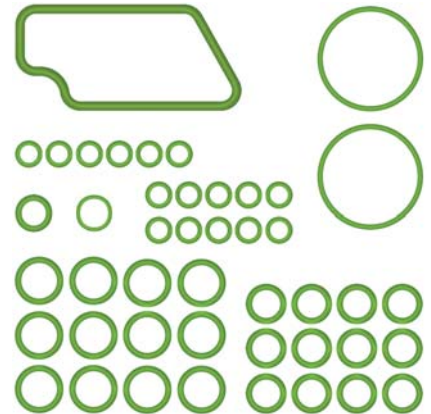


Part # MT2727

Rank #8

Ford E-450 Econoline Super Duty 1999, F59 2013-2011, F650 2013-2012, F650 2015, F750 2015, F-150 2014-2009, F-250 2009, F-250 Super Duty 2019-2011, F-350 2009, F-350 2013-2011, F-350 Super Duty 2019-2011, F-450 Super Duty 2017-2012, F-550 Super Duty 2016-2012, Focus 2014-2008, Mustang 2014-2010

LEXUS / TOYOTA - Rapid Seal Kit



Part # MT2584

Rank #9

Lexus CT200h 2017-2011, ES300 2003-1999, ES300h 2019-2013, ES330 2006-2004, ES350 2019-2007, GS200t 2017-2016, GS300 2006-2003, GS300 2019-2018, GS350 2011-2007, GS350 2019-2013, GS430 2007-2001, GS450h 2011-2007, GS450h 2018-2013, GS460 2011-2008, GS F 2019-2016, GX460 2019-2010, GX470 2009-2003, HS250h 2012-2010, IS200t 2017-2016, IS250 2015-2006, IS300 2005-2001, IS300 2019-2016, IS350 2019-2006, IS F 2014-2008, LC500 2019-2018, LFA 2012, LS430 2006-2001, LS460 2017-2007, LS500 2019-2018, LS500h 2019-2018, LS600h 2016-2008, LX470 2007-2003, LX570 2011-2008, LX570 2019-2013, NX200t 2017-2015, NX300 2019-2018, NX300h 2019-2015, RC200t 2017-2016, RC300 2019-2016, RC350 2019-2015, RC F 2019-2015, RX300 2003-2002, RX330 2006-2004, RX350 2019-2007, RX350L 2018, RX400h 2008-2006, RX450h 2019-2010, SC430 2010-2002, UX200 2019, UX250h 2019, Scion FR-S 2016-2013, iA 2016, iM 2016, iQ 2015-2012, tC 2016-2005, xA 2006-2004, xB 2006-2004, xB 2015-2008, xD 2014-2008, Toyota 4Runner 2021-2003, 86 2019-2017, Avalon 2019-2000, Avalon 2021, Avanza 2008-2007, Avanza 2017-2010, Camry 2022-2002, Celica 2005-2000, C-HR 2019-2018, Corolla 2021-2003, Corolla iM 2017, Echo 2005-2000, FJ Cruiser 2014-2007, Hiace 2013-2006, Highlander 2019-2001, Highlander 2021, Hilux 2008-2004, Hilux 2012-2010, Hilux 2015, Land Cruiser 2011-1998, Land Cruiser 2019-2013, Matrix 2014-2003, Mirai 2019-2016, MR2 Spyder 2005-2000, Prius 2020-2001, Prius AWD-e 2020, Prius C 2019-2012, Prius Plug-In 2015-2012, Prius Prime 2019-2017, Prius V 2018-2012, RAV4 2021-2001, Sequoia 2019-2001, Sienna 2019-1998, Sienna 2021, Solara 2008-1999, Tundra 2019-2000, Venza 2016-2009, Yaris 2004, Yaris 2020-2006, Yaris iA 2018-2017

INFINITI / NISSAN - Rapid Seal Kit



Part # MT2572

Rank #7

INFINITI Q40 2015, Q50 2023-2014, Q60 2022-2014, Q70 2019-2014, Q70L 2017-2015, QX30 2019-2017, QX50 2017-2014, QX50 2023-2019, QX60 2023-2014, QX70 2020-2014, QX80 2023-2014, Nissan 370Z 2021-2014, Altima 2021-2014, Armada 2015-2014, Armada 2022-2017, Cabstar 2016-2014, Cube 2014, Frontier 2022-2014, GT-R 2021-2014, Juke 2017-2014, Kicks 2019-2017, LEAF 2023-2011, March 2023-2012, Maxima 2020-2014, Micra 2019-2015, Murano 2023-2014, Note 2016-2014, NP300 Frontier 2020-2016, NV200 2021-2013, NV350 Urvan 2022-2014, NV1500 2021-2013, NV2500 2021-2014, NV3500 2012, NV3500 2021-2014, Pathfinder 2020-2014, Pathfinder 2022, Quest 2017-2014, Rogue 2016-2014, Rogue 2023-2020, Rogue Select 2015-2014, Rogue Sport 2019-2017, Rogue Sport 2021, Sentra 2023-2013, Tiida 2017-2014, Titan 2015-2014, Titan 2019-2017, Titan 2023-2021, Titan XD 2023-2016, Tsuru 2017-2014, Versa 2023-2014, Versa Note 2019-2014, Xterra 2015-2014, X-Trail 2022-2014

FORD - Rapid Seal Kit



Part # MT2723

Rank #5

Ford E-450 Econoline Super Duty 1999, Explorer 2010-2006, Explorer Sport Trac 2010-2007, F650 2010-2000, F750 2010-2000, F750 2013-2012, F-150 2008-1999, F-150 Heritage 2004, F-250 2007-1999, F-250 Super Duty 2007-1999, F-350 2007-1999, F-350 Super Duty 2007-1999, F-450 Super Duty 2007-1999, F-550 Super Duty 2007-1999, GT 2006-2005, LCF 2006, Mustang 2009-2005, Jaguar Super V8 2009-2005, XF 2013-2009, XFR 2013-2010, XFR-S 2013, XJ 2019-2011, XJ8 2009-2008, XJR 2009-2008, XJR 2017-2014, XJR575 2019-2018, XK 2015-2007, XKR 2015-2010, XKR-S 2015-2012, Lincoln Mark LT 2008-2006, Mark LT 2012-2010, Mercury Mountaineer 2010-2006



RAPID SEAL KITS

• O-Ring & Gasket Service Kits

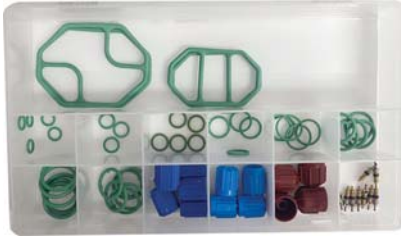
Rank	Part #	Description
4	MT2550	Hummer - Rapid Seal Kit (See Application Guide)
5	MT2723	Ford - Rapid Seal Kit (See Application Guide)
6	MT2680	Hyundai - Rapid Seal Kit (See Application Guide)
7	MT2572	Infiniti - Rapid Seal Kit (See Application Guide)
8	MT2727	Ford - Rapid Seal Kit (See Application Guide)
9	MT2584	Lexus - Rapid Seal Kit (See Application Guide)
10	MT2515	Dodge - Rapid Seal Kit (See Application Guide)
11	MT2555	Chevrolet - Rapid Seal Kit (See Application Guide)
12	MT2556	Buick - Rapid Seal Kit (See Application Guide)
13	MT2713	Chrysler/Dodge - Rapid Seal Kit (See Application Guide)
14	MT2712	Dodge Truck - Rapid Seal Kit (See Application Guide)
15	MT2653	Subaru - Rapid Seal Kit (See Application Guide)
16	MT2583	Toyota - Rapid Seal Kit (See Application Guide)
17	MT2527	Ford - Rapid Seal Kit (See Application Guide)
18	MT2507	Dodge Truck - Rapid Seal Kit (See Application Guide)
19	MT2526	Ford - Rapid Seal Kit (See Application Guide)
20	MT2726	Ford - Rapid Seal Kit (See Application Guide)
21	MT2623	Audi - Rapid Seal Kit (See Application Guide)
22	MT2711	Dodge/Jeep - Rapid Seal Kit (See Application Guide)
23	MT2551	Chevrolet - Rapid Seal Kit (See Application Guide)
24	MT2630	Land Rover/Mercedes - Rapid Seal Kit (See Application Guide)
25	MT2728	Ford - Rapid Seal Kit (See Application Guide)
26	MT2710	Dodge/Jeep - Rapid Seal Kit (See Application Guide)
27	MT2560	Acura - Rapid Seal Kit (See Application Guide)
28	MT2731	Ford - Rapid Seal Kit (See Application Guide)
29	MT2640	BMW - Rapid Seal Kit (See Application Guide)
30	MT2554	Chevrolet - Rapid Seal Kit (See Application Guide)
31	MT2730	Ford - Rapid Seal Kit (See Application Guide)
32	MT2708	Jeep - Rapid Seal Kit (See Application Guide)
33	MT2610	Chrysler/Dodge - Rapid Seal Kit (See Application Guide)
34	MT2580	Chevrolet - Rapid Seal Kit (See Application Guide)

Rank	Part #	Description
35	MT2736	Ford - Rapid Seal Kit (See Application Guide)
36	MT2725	Ford - Rapid Seal Kit (See Application Guide)
37	MT2721	Ford - Rapid Seal Kit (See Application Guide)
38	MT2622	Audi - Rapid Seal Kit (See Application Guide)
39	MT2706	Dodge - Rapid Seal Kit (See Application Guide)
40	MT2722	Ford - Rapid Seal Kit (See Application Guide)
41	MT2703	Dodge - Rapid Seal Kit (See Application Guide)
42	MT2681	Hyundai - Rapid Seal Kit (See Application Guide)
43	MT2683	Hyundai - Rapid Seal Kit (See Application Guide)
44	MT2605	Jeep - Rapid Seal Kit (See Application Guide)
45	MT2714	Chrysler/Dodge - Rapid Seal Kit (See Application Guide)
46	MT2729	Ford - Rapid Seal Kit (See Application Guide)
47	MT2702	Dodge - Rapid Seal Kit (See Application Guide)
48	MT2516	Chrysler/Dodge - Rapid Seal Kit (See Application Guide)
49	MT2604	Jeep - Rapid Seal Kit (See Application Guide)
50	MT2733	Ford - Rapid Seal Kit (See Application Guide)
51	MT2564	Acura - Rapid Seal Kit (See Application Guide)
52	MT2529	Ford - Rapid Seal Kit (See Application Guide)
53	MT2607	Jeep - Rapid Seal Kit (See Application Guide)
54	MT2719	Jeep - Rapid Seal Kit (See Application Guide)
55	MT2647	BMW - Rapid Seal Kit (See Application Guide)
56	MT2632	Mercedes - Rapid Seal Kit (See Application Guide)
57	MT2660	Izuzu - Rapid Seal Kit (See Application Guide)
58	MT2760	Ram - Rapid Seal Kit (See Application Guide)
59	MT2754	Mercedes - Rapid Seal Kit (See Application Guide)
60	MT2716	Chrysler/Dodge - Rapid Seal Kit (See Application Guide)
61	MT2540	Buick - Rapid Seal Kit (See Application Guide)
62	MT2709	Dodge - Rapid Seal Kit (See Application Guide)
63	MT2500	Chrysler - Rapid Seal Kit (See Application Guide)
64	MT2717	Chrysler/Dodge - Rapid Seal Kit (See Application Guide)
65	MT2553	Chevrolet - Rapid Seal Kit (See Application Guide)

Rank	Part #	Description
66	MT2707	Chrysler/Dodge - Rapid Seal Kit (See Application Guide)
67	MT2724	Ford - Rapid Seal Kit (See Application Guide)
68	MT2643	Mini Cooper - Rapid Seal Kit (See Application Guide)
69	MT2517	Chrysler - Rapid Seal Kit (See Application Guide)
70	MT2682	Hyundai - Rapid Seal Kit (See Application Guide)
71	MT2522	Ford - Rapid Seal Kit (See Application Guide)
72	MT2651	Subaru - Rapid Seal Kit (See Application Guide)
73	MT2690	Suzuki - Rapid Seal Kit (See Application Guide)
74	MT2674	Volvo - Rapid Seal Kit (See Application Guide)
75	MT2510	Dodge - Rapid Seal Kit (See Application Guide)
76	MT2608	Jeep - Rapid Seal Kit (See Application Guide)
77	MT2582	Chevrolet - Rapid Seal Kit (See Application Guide)
78	MT2671	Volvo - Rapid Seal Kit (See Application Guide)
79	MT2742	Chevrolet - Rapid Seal Kit (See Application Guide)
80	MT2520	Ford - Rapid Seal Kit (See Application Guide)
81	MT2678	Volvo - Rapid Seal Kit (See Application Guide)
82	MT2581	Chevrolet - Rapid Seal Kit (See Application Guide)
83	MT2650	Subaru - Rapid Seal Kit (See Application Guide)
84	MT2641	BMW - Rapid Seal Kit (See Application Guide)
85	MT2701	Chrysler/Dodge - Rapid Seal Kit (See Application Guide)
86	MT2543	Buick - Rapid Seal Kit (See Application Guide)
87	MT2718	Dodge - Rapid Seal Kit (See Application Guide)
88	MT2593	Mazda - Rapid Seal Kit (See Application Guide)
89	MT2732	Ford - Rapid Seal Kit (See Application Guide)
90	MT2523	Ford - Rapid Seal Kit (See Application Guide)
91	MT2603	Jeep - Rapid Seal Kit (See Application Guide)
92	MT2559	Chevrolet/Pontiac - Rapid Seal Kit (See Application Guide)
93	MT2561	Acura - Rapid Seal Kit (See Application Guide)
94	MT2601	Jeep - Rapid Seal Kit (See Application Guide)

O-RING, GASKETS CAPS & VALVES

• Vehicle specific assortments



Part # MT9519

Description	SKU Count	Piece Count
Mercedes Complete AC Service Kit	14	70



Part # MT9520

Description	SKU Count	Piece Count
BMW Complete AC Service Kit	17	87



Part # MT9522

Description	SKU Count	Piece Count
Audi / Volkswagen Complete AC Service Kit 20		94



Part # MT9526

Description	SKU Count	Piece Count
Volvo Complete AC Service Kit	19	95



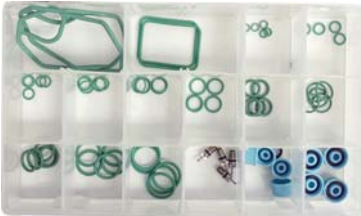
Part # MT9631

Description	SKU Count	Piece Count
Heavy Duty Truck Sealing Washer & O-Ring Kit	17	110



Part # MT9545

Description	SKU Count	Piece Count
Mazda Complete AC Service Kit (2 box)	38	150



Part # MT9543

Description	SKU Count	Piece Count
Toyota / Lexus Complete AC Service Kit	16	71



Part # MT9546

Description	SKU Count	Piece Count
Subaru AC Service Kit	13	63



Part # MT9547

Description	SKU Count	Piece Count
Suzuki AC Service Kit	11	52



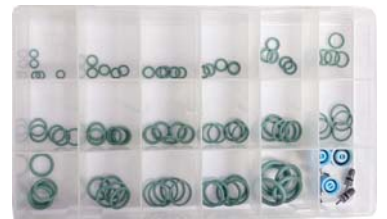
Part # MT9564

Description	SKU Count	Piece Count
Mitsubishi AC Service Kit (2 box)	20	92



Part # MT9565

Description	SKU Count	Piece Count
Isuzu AC Service Kit (2 Box)	32	153



Part # MT9544

Description	SKU Count	Piece Count
Nissan / Infiniti AC Service Kit	20	93



Part # MT9660

Description	SKU Count	Piece Count
AC Ports & Line connection O-Rings	48	297



Part # MT9661

Description	SKU Count	Piece Count
AC O-rings & Sealing washer kit	35	149



AIR CONDITIONING REPAIR FITTINGS

• Premium Aluminum Tube Joining

PREMIUM MECHANICAL TUBE JOINING SYSTEM

German Technology... Used World Wide

- For universal use, independent of vehicle type and model year
- No waiting for expensive OE parts
- No welding, soldering or threading necessary
- In most cases, the faulty line may not even need to be removed
- OEM trusted for over 30 years



Mechanical Tube Joiner



*JAWS REQUIRED (NOT INCLUDED)

Part #	Description
5131	Ratcheting aluminum tubing joiner
5131M	Double pivot tool

LOKPREP - Anaerobic Sealant

- Specially developed for aluminum tube joining
- ***Must be used** in All LOK-RING assemblies
- Compensates for flaws and unevenness in tubing
- Ensures that fittings are hermetically sealed
- Anaerobic sealant Will Not dry out or become brittle
- Set Up Time 10 mins After Closing



Part # 5140

65g

IMPORTANT

Ensure Lokprep is evenly distributed 360° around tubing to ensure leak free connection.

Mechanical Tube Joiner Jaw Sets



THE SET INCLUDES 2 PCS

* USED W/ 5131 & 5131M TOOL



Part #	Tube Size
5142HP	5/16" (8mm) Tubing Joiner Jaw
5132HP	3/8" (10mm) Tubing Joiner Jaw
5133HP	1/2" (12mm) Tubing Joiner Jaw
5134HP	5/8" (14mm -16mm) Tubing Joiner Jaw
5135HP	3/4" (19mm) Tubing Joiner Jaw

Aluminum Block Off Caps



Part #	Tube Size
5265	5/16" (8mm) Aluminum Block Off
5266	3/8" (9.5mm) Aluminum Block Off
5267	1/2" (12mm) Aluminum Block Off
5268	5/8" (16mm) Aluminum Block Off
5350	3/4" (19mm) Aluminum Block Off
5351	14.5mm Aluminum Block Off

Aluminum Tube Unions



Part #	Tube Size
5143	5/16" (8mm) Aluminum Union
5136	3/8" Aluminum Union
5137	1/2" Aluminum Union
5138	5/8" (16mm) Aluminum Union
5139	3/4" (19mm) Aluminum Union
5150	7/8" (22mm) Aluminum Union
5259	10mm Aluminum Union
5260	12mm Aluminum Union
5261	14mm Aluminum Union
5262	15mm Aluminum Union
5263	18mm Aluminum Union

Aluminum to Hose Unions



*INCLUDED

Reduced Barrier A/C Hose

Part #	Hose Size	Tube Size
5381	# 6 (5/16")	3/8"
5384	# 12 (5/8")	3/4"

90° Tube to Tube Aluminum Elbow Unions



Part #	Tube Size
5395	3/8" 90° Aluminum Elbow
5396	1/2" 90° Aluminum Elbow
5397	5/8" (16mm) 90° Aluminum Elbow

Hose to Tube Aluminum Fittings



STANDARD & METRIC

Standard	Barrier A/C Hose	Reduced
Part #	Tube Size	Part #
5471	5/16" Tube to # 6 Hose	5470
5248	3/8" Tube to # 6 Hose	5275
5356	12mm Tube to # 8 Hose	5357
5249	1/2" Tube to # 8 Hose	5276
5476	14mm Tube to # 10 Hose	—
5475	15mm Tube to # 10 Hose	—
5250	5/8" Tube to # 10 Hose	5277
—	5/8" Tube to # 12 Hose	5472
5251	3/4" Tube to # 12 Hose	5278

Reducer Aluminum Unions



Part #	Tube Size
5246	5/8" to 1/2" Reducer Union
5247	3/4" to 5/8" Reducer Union
5374	3/8" to 5/16" Reducer Union
5399*	14.5mm to 16mm Reducer Union

* Honda Odyssey & Pilot

Hose Lok to Tube Aluminum Fittings









STANDARD

Standard	Barrier A/C Hose	Reduced
Part #	Tube Size	Part #
5252	3/8" Tube to # 6 Hose	5352
5253	1/2" Tube to # 8 Hose	5353
5254	5/8" Tube to # 10 Hose	5354

AIR CONDITIONING REPAIR FITTINGS

• Premium Aluminum Tube & Hose Joining



COMPARISON	INSTALLATION TOOL	WELDING/ SOLDER FREE	2X COLLAR CENTER STOP	GUARANTEED TO CLOSE
COMPETITOR 02 5/8" - 3/4" SIZES WILL NOT CLOSE GUARANTEED LEAKS 	 Clunky tool cumbersome to use			
COMPETITOR 03 5/8" AND 3/4" WILL NOT CLOSE GUARANTEED LEAKS 	 Straight section repair only			
FMSI EDELMANN FITTINGS 01 5/16" - 7/8" FULLY CLOSE GUARANTEED LEAK FREE 	 The Original slick high tech tool. Easy to use.			

KEEP IT COOL WITH KWIK-CONNECT

LONG LIFE • PUSH CONNECT • CORROSION FREE

TUBE JOINERS & BLOCK OFFS

FMSI EDELMANN FITTINGS

KOOL-AIR KWIK-CONNECT AC FITTINGS ARE DESIGNED TO SIMPLIFY THE AIR CONDITIONING REPAIR PROCESS FOR MECHANICS.

THEY FEATURE A QUICK CONNECT DESIGN THAT ALLOWS FOR EASY AND FAST INSTALLATION WITHOUT THE NEED FOR ANY SPECIALITY TOOLS OR EQUIPMENT.

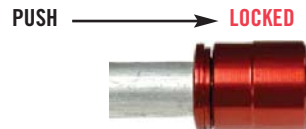
SAVE TIME AND EFFORT.
USE KOOL-AIR KWIK CONNECT

COOL CONNECT LINE TO LINE

(AVAILABLE IN STANDARD AND METRIC)



Easily Repairs a Damaged or Leaking Tube



Block Off a Damaged or Unused Aluminum Tube

Tool Free Installation

- Time Saving Solution
- Locking Retention Rings Create Secure Seal
- All Aluminum Construction – Corrosion Free
- 275psi Working Pressure (1100psi Burst)
- Integral - HNBR O-rings
- Built in Quick Release Button (Not Reusable)
- No Need For Additional Lubricants Or Adhesives



AIR CONDITIONING REPAIR FITTINGS

• Aluminum Tube Joining • Line Sets

BLOCK OFF



Features:

Block off rear A/C lines with multiple leaks allowing front Air Conditioning only

Benefits:

- Inexpensive repair & labor option
- Quick & profitable for the repair shop
- Installs without specialty tools
- Maximize repair shop labor dollars
- Minimize shop labor time

REPAIR



Features:

Line splices repair individual pinholes or rub out damage. When replaced with available aluminum tube, vehicle AC lines can easily be repaired.

Benefits:

- Inexpensive repair & labor option
- Installs without specialty tools
- Quick & profitable for the repair shop
- Maximize repair shop labor dollars
- Minimize shop labor time

REPLACE



Features:

Easily route and replace corroded or damaged aluminum lines with complete rear A/C Lines. NO expensive dealer only parts.

Benefits:

- Inexpensive parts & labor option
- Installs without specialty tools
- Quick & profitable for the repair shop
- Maximize repair shop labor dollars
- Minimize shop labor time

Block Off Caps (Standard & Metric)



Part #	Description
76500	Universal Line Terminator 5/16", 3/8" & 1/2"
76501	Line Terminator 1/2"
76502	Line Terminator 3/8"
76503	Line Terminator 5/16" (8mm)
76504	Line Terminator 5/8" (16mm)
76505	Line Terminator 3/4" (19mm)

Metric

77510	Line Terminator 10mm
77512	Line Terminator 12mm
77145B	Line Terminator 14.5mm (HONDA Odyssey/Pilot)
77515	Line Terminator 15mm
77516	Line Terminator 16mm

Straight Line Splices (Standard & Metric)



Part #	Description
76000	Universal Line Splice 1/2", 3/8" & 5/16"
76001	Line Splice 1/2"
76002	Line Splice 3/8"
76003	Line Splice 5/16" (8mm)
76011	Line Splice 5/8" (16mm)
76012	Line Splice 3/4" (19mm)

Metric

77010	Line Splice 10mm
77012	Line Splice 12mm
77014	Line Splice 14.5mm (HONDA Odyssey/Pilot)
77015	Line Splice 15mm

Line Splice Reducers

76004	Line Splice Reducer 3/8" - 5/16"
76005	Line Splice Reducer 1/2" - 5/16"
76006	Line Splice Reducer 1/2" - 3/8"
77103	Line Splice Reducer 12mm - 10mm
77145U	Reducer 14.5mm -16mm (HONDA Odyssey/Pilot)

Straight A/C Replacement Lines



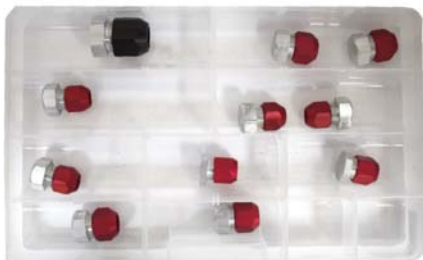
EACH LINE INCLUDES

Qty	Description	Qty	Description
2	Tube to Hose Fittings w/ Sleeves & Ferrules	1	12' (ft) Reduced Barrier A/C Hose
2	Securing Cages	4	360° Seal Clamps

Routing new A/C lines has never been so easy!
Each line comes complete with 2 fittings with securing hardware and 12ft of R134a/R1234yf reduced barrier A/C hose.

Part #	Description
5605	5/16" Tube to Hose Line (12') (RB516 hose)
5606	3/8" Tube to Hose Line (12') (RB516 hose)
5607	1/2" Tube to Hose Line (12') (RB1332 hose)
5608	5/8" Tube to Hose Line (12') (RB12 hose)
5609	3/4" Tube to Hose Line (12') (RB58 hose)
5634	14.5mm Tube to Hose Line (RB12 hose) (HONDA Odyssey/Pilot)

Standard / Metric Block Off Cap Asst.



Asst # 0156

11 piece assortment with complete coverage for all rear A/C lines including Honda Odyssey & Pilot.

Standard / Metric Line Splice Asst.



Asst # 0154

14 piece assortment complete coverage for all A/C lines including Honda Odyssey & Pilot.

Tube to Hose Repair Fittings



Part #	Description
5601	5/16" (8mm) Tube to 5/16" Hose (RB516)
5602	3/8" Tube to 5/16" Hose (RB516)
5603	1/2" Tube to 13/32" Hose (RB1332)
5604	5/8" (16mm) Tube to 1/2" Hose (RB12)
5610	3/4" (19mm) Tube to 5/8" Hose (RB58)
5633	14.5mm Tube to 1/2" Hose (RB12) (HONDA Odyssey/Pilot)

AIR CONDITIONING REPAIR FITTINGS

• Aluminum Hose to Tube Joining



45° Tube to Hose Repair Fitting



Part #	Description
5627	5/16" Tube x 45° to # 6 Hose (RB516 hose)
5628	3/8" Tube x 45° to # 6 Hose (RB516 hose)
5629	1/2" Tube x 45° to # 8 Hose (RB1332 hose)
5630	5/8" Tube x 45° to # 10 Hose (RB12 hose)
5631	3/4" Tube x 45° to # 12 Hose (RB58 hose)

90° Tube to Hose Repair Fitting



Part #	Description
5623	5/16" Tube x 90° to # 6 Hose (RB516 hose)
5624	3/8" Tube x 90° to # 6 Hose (RB516 hose)
5625	1/2" Tube x 90° to # 8 Hose (RB1332 hose)
5626	5/8" Tube x 90° to # 10 Hose (RB12 hose)
5632	3/4" Tube x 90° to # 12 Hose (RB58 hose)

45° & 90° Line Splices (Standard)



Part #	Description
76061	1/2" - 45° Line Splice
76062	3/8" - 45° Line Splice
76063	5/16" (8mm) - 45° Line Splice
76064	5/8" (16mm) - 45° Line Splice
76090	14.5mm to 5/8"(16mm) - 45° Line Splice
76071	1/2" - 90° Line Splice
76072	3/8" - 90° Line Splice
76073	5/16" (8mm) - 90° Line Splice
76074	5/8" (16mm) - 90° Line Splice
76091	14.5mm to 5/8"(16mm) - 90° Line Splice

High & Low Side Service Port Fittings



Part #	Description
76201	Line Splice Low Side Service "T" for 1/2" OD line
76202	Line Splice Low Side Service "T" for 3/8" OD line
76204	Line Splice Low Side Service "T" for 5/8" OD line
76212	Line Splice High Side Service "T" for 5/16" OD line
76213	Line Splice High Side Service "T" for 3/8" OD line
76214	Line Splice High Side Service "T" for 1/2" OD line

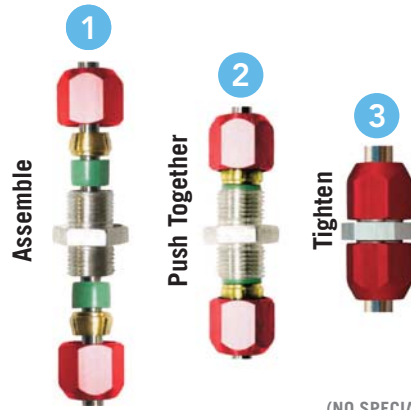
High Side Inline Filters (Standard & Metric)

Part # 76100 (Standard)	Part # 77100 (Metric)
High Side Filter 5/16", 3/8" & 1/2"	High Side Filter 10mm & 12mm

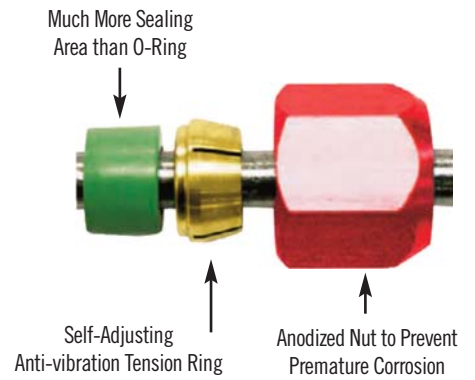
OE-Approved

Protect the condenser and other new A/C components

- Traps metal shavings and non-metallic debris
- Tapered design forces debris to side
- Allows continual refrigerant flow, even with filtration
- Works with TXV or CCOT systems

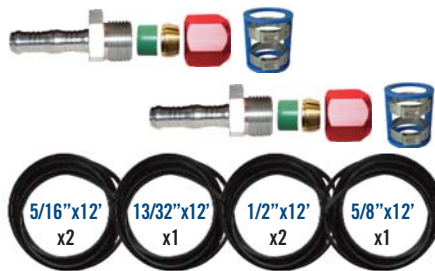


(NO SPECIALTY TOOLS REQUIRED)



Easily Repair Leaking Air Conditioning, Coolant, Transmission & Oil Cooler Lines with FMSI Automotive Hardware's Range of Line Splices, Block Off Caps & Line Set Assortments.

Asst # 0132M



6 Rear A/C Line Set Assortment Includes
(12) Fittings (6) 12ft Reduced Barrier A/C Hoses
Honda Odyssey / Pilot Repair

Asst # 0117M



19 pc A/C Line Splice & Block Off Cap Assortment
5/16" to 3/4" - Aluminum Tubing Included

Asst # 0133



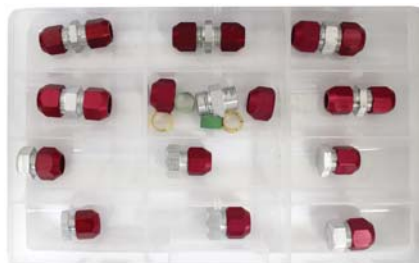
7 pc Rear A/C Line Block Off Cap Assortment
5/16" to 3/4"

Asst # 0157



8 pc Metric Rear A/C Block Off Cap Assortment
8mm to 16mm (Includes Honda Odyssey/Pilot)

Asst # 0165M



12 pc Metric A/C Line Splice & Block Off Cap Assortment 8mm to 16mm (Includes Odyssey/Pilot)

Asst # 0166



19 pc A/C Line Splice & Block Off Cap Assortment - 5/16" to 3/4"



AIR CONDITIONING ASSORTMENTS

• R1234yf & R134a • Diagnose • Recharge • Repair



Asst # 0055

Description	Total SKUs	Piece Count
R134a Primary Seal Caps & Valve Cores	18	84



Asst # 0117M

Description	Total SKUs	Piece Count
Master Aluminum Tube Joiners & Block Off Caps	14	19



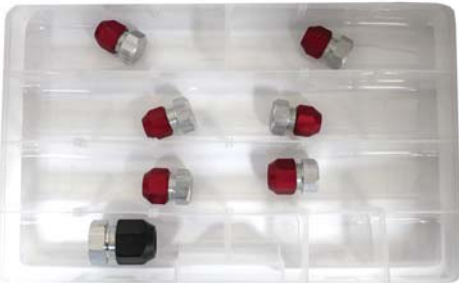
Asst # 0132

Description	Total SKUs	Piece Count
Rear A/C Replacment Line Assortment	11	40



Asst # 0132M

Description	Total SKUs	Piece Count
Rear A/C Line Sets With Reduced Barrier Hose	7	8



Asst # 0133

Description	Total SKUs	Piece Count
Rear A/C Block Off Caps	5	7



Asst # 0136

Description	Total SKUs	Piece Count
A/C Rear Line Replacement Assortment	16	48



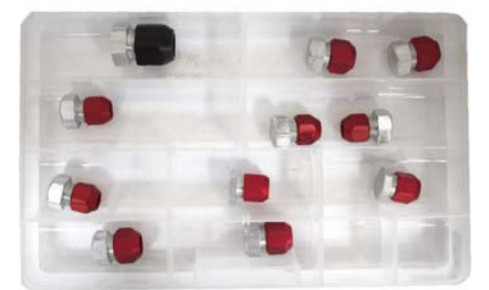
Asst # 0148

Description	Total SKUs	Piece Count
A/C Ferrule Assortment	8	16



Asst # 0152

Description	Total SKUs	Piece Count
A/C Lok Crimps Assortment	8	16



Asst # 0156

Description	Total SKUs	Piece Count
Standard & Metric A/C Block Off Caps	9	11



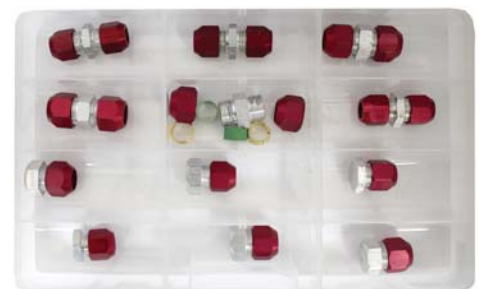
Asst # 0157

Description	Total SKUs	Piece Count
Metric A/C Block Off Caps	5	8



Asst # 0161

Description	Total SKUs	Piece Count
Metric A/C Line Splice	9	9



Asst # 0165M

Description	Total SKUs	Piece Count
Metric Aluminum Tube Joiners & Block Off Caps	12	12

AIR CONDITIONING ASSORTMENTS

- R1234yf & R134a • Diagnose • Recharge • Repair



Asst # 0166

Description	Total SKUs	Piece Count
Standard A/C Line Splices & Block Off Caps	10	19



Asst # 0193M

Description	Total SKUs	Piece Count
Reduced Barrier A/C Joiner Assortment	5	7



Asst # 0195

Description	Total SKUs	Piece Count
R1234yf Hardware Repair Assortment	15	32



Asst # 0196

Description	Total SKUs	Piece Count
R1234yf Air Conditioning Start-Up Assortment	21	38



Asst # 0197M

Description	Total SKUs	Piece Count
Update R1234yf Recovery System Assortment	20	32



Asst # 0199

Description	Total SKUs	Piece Count
0197 To 0197M - Quick Couple Update Kit	11	23



Asst # 0218

Description	Total SKUs	Piece Count
72" A/C Gauge Hose Set w/ Quick Couplers (High/Low/Return)	5	5



Asst # 0219

Description	Total SKUs	Piece Count
72" A/C Gauge Hose Set (High/Low/Return)	3	3



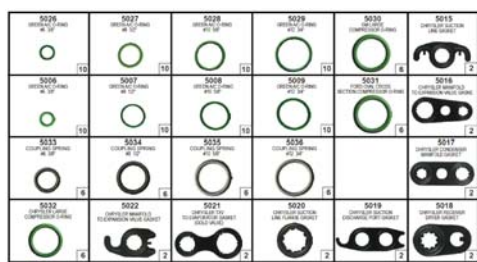
Asst # 0220

Description	Total SKUs	Piece Count
R134A High & Low Side A/C Shut-Off Quick Couplers	3	4



Asst # 5719

Description	Total SKUs	Piece Count
R1234yf High & Low Side A/C Shut-Off Quick Couplers (Adapter included)	3	4



Asst # 0292

Description	Total SKUs	Piece Count
A/C Gasket & O-Rings	23	138



Asst # 0305C

Description	Total SKUs	Piece Count
A/C Retrofit Kit With Gaskets	18	22



AIR CONDITIONING ASSORTMENTS

• R1234yf & R134a • Diagnose • Recharge • Repair



Asst # 0306

Description	Total SKUs	Piece Count
7/16" High Side & 7/16" Lo Side Retro Fit Kit	10	14



Asst # 0309

Description	Total SKUs	Piece Count
GM Large Bore Retro Fit Kit	10	14



Asst # 0324

Description	Total SKUs	Piece Count
A/C Valve Cores	8	29



Asst # 0336

Description	Total SKUs	Piece Count
A/C O-Rings	24	140



Asst # 0344

Description	Total SKUs	Piece Count
R134A O-Rings	4	80



Asst # 0375

Description	Total SKUs	Piece Count
GM Sealing Washers	11	57



Asst # 0378

Description	Total SKUs	Piece Count
R134A Ports	8	10



Asst # 0379M

Description	Total SKUs	Piece Count
Master A/C Lok Joiner & Block Off Caps w/ Tool	19	35



Asst # 0400

Description	Total SKUs	Piece Count
GM A/C O-Rings	24	210



Asst # 0401

Description	Total SKUs	Piece Count
Ford A/C O-Rings	24	216



Asst # 0402

Description	Total SKUs	Piece Count
Chrysler A/C O-Rings	18	156

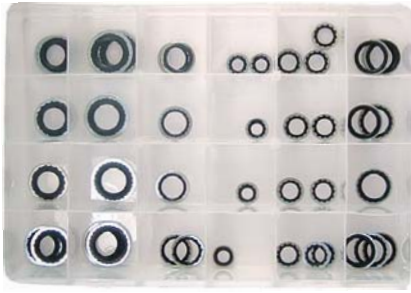


Asst # 0403

Description	Total SKUs	Piece Count
Import A/C O-Rings	10	120

AIR CONDITIONING ASSORTMENTS

• R1234yf & R134a • Diagnose • Recharge • Repair



Asst # 0445

Description	Total SKUs	Piece Count
GM Sealing Washers	6	43



Asst # 0464

Description	Total SKUs	Piece Count
A/C Lok Hose To Tube Fittings	9	13



Asst # 0476

Description	Total SKUs	Piece Count
A/C O-Ring Domestic & Import Assortment	24	210



Asst # 0466

Description	Total SKUs	Piece Count
Master Rapid Seal Kits	33	33



Asst # 0480

Description	Total SKUs	Piece Count
Primary Seal Caps	10	22



Slot # 1
MT2901

Valve Core & Cap Kit
• Buick, Cadillac, Chevrolet/GMC Truck, Oldsmobile, Pontiac, Saturn



Slot # 2
MT2904

Valve Core & Cap Kit
• Buick, Cadillac, Chevrolet, Oldsmobile, Pontiac, Saturn



Slot # 3
MT2905

Valve Core & Cap Kit
• Buick, Cadillac, Ford, Ford Truck, Lincoln, Mercury, Oldsmobile, Pontiac



Slot # 4
MT2906

Valve Core & Cap Kit
• Ford/Truck, Lincoln, Mazda, Mercury



Slot # 5
MT2908

Valve Core & Cap Kit
• Chrysler, Dodge, Dodge Truck, Jeep, Plymouth



Slot # 6
MT2909

Valve Core & Cap Kit
• Acura, Audi, Chevrolet/GMC Truck, Ford, Ford Truck, Honda, Hyundai, Infiniti, Isuzu, Kia, Lexus, Lincoln, Mazda, Mercury, Mitsubishi, Nissan, Pontiac, Subaru, Suzuki, Toyota, Volkswagen, Volvo

Asst # 0481

Description	Total SKUs	Piece Count
A/C Valve Cores & Seal Caps	6	6



Asst # AR4254

Description	Total SKUs	Piece Count
O.D.S. Control Service Log (English)	3	27



Asst # AR4261

Description	Total SKUs	Piece Count
O.D.S. Control Service Log (French)	3	27

ONLY AVAILABLE FROM
FMSI EDELMANN FITTINGS



ALP143

KOOL-AIR

**KEEP IT COOL WITH
KWIK-CONNECT**

TOOL FREE • PUSH ON • LEAK-PROOF SEAL



GAME CHANGING
TUBE JOINERS & BLOCK OFFS

SEE PAGE 1/2

FMSI EDELMANN FITTINGS
PROBLEM SOLVING AUTOMOTIVE HARDWARE

1-800-651-7445 / WWW.FMSIINC.COM