

A/C CHEMICALS & ACCESSORIES

REFRIGERANT

- Contains approximately 10 lb. of R-1234yf
- For use in vehicles with R-1234yf compatible A/C systems
- R-1234yf has a global warming potential (GWP) of less than 1, making it a great replacement to ozone-depleting refrigerants like R-134a
- Cylinder valve has a liquid and vapor phase, embedded anti-filling valve, anti-tamper protection, and open handles for easier access to valve
- Cylinder outlet connector has CGA 166, left-handed (reverse) threads, 0.5 inch (12.7 mm) diameter, and is ACME threaded (16 threads per inch)



Advance Auto Parts Honeywell Solstice yf R-1234yf Disposable Cylinder PVF HFO-1234YF

- Contains approximately 8 oz. of R-1234yf
- For use in vehicles with R-1234yf compatible A/C systems
- R-1234yf has a global warming potential (GWP) of less than 1, making it a great replacement to ozone-depleting refrigerants like R-134a
- EPA compliant self-sealing valve
- Left-handed (reverse) ACME (16 threads per inch) threaded connector



Advance Auto Parts Honeywell Solstice yf R-1234yf Canister, 8 oz. PVF 18797

- Contains UV dye which assists in refrigerants leak detection.

National Refrigerants Inc R-134a with Dye PVF A3OR134AUV



- Automotive refrigerant R-134a for use in automobiles and light trucks.

CARQUEST A/C Products R-134a Refrigerant, 12 oz. PVF 3012V



A/C CHEMICALS & ACCESSORIES

REFRIGERANT WITH ADDITIVES

- Replaces lost R-134a refrigerant in automotive A/C system
- Seals common leaks in O-rings, gaskets and hoses
- ACME threaded top
- Recharging hose sold separately

Advance Auto Parts Arctic Freeze Refrigerant R-134a With Stop Leak, 12 oz. QST RLS-134V



- Professional formula refrigerant with Max-Seal
- Contains approximately 10 oz. of R-134a and 2 oz. of additives
- Contains leak sealer to seal common A/C leaks in rubber hoses, gaskets, and O-rings
- Anti-corrosion additives reduce moisture and acid buildup to shield against metal leaks
- Restores lost refrigerant and oil, quickly bringing back cool air and lubricating your A/C compressor

Advance Auto Parts A/C Pro Professional Formula Refrigerant with Max-Seal 2-in-1 Chemistry, 12 oz. QST ACP-105V



- Replaces lost refrigerant
- Contains Stop Leak to help seal most common leaks in rubber hoses, gaskets and O-rings
- Single application of UV leak detection dye to help spot future leaks
- Built-in disposable dispenser in shelf-saver cap for easy storing

Interdynamics R-134a with Leak Sealer and UV Dye, 10.25 oz. QST RLS-3



- Replaces lost 134a refrigerant and oil in automotive A/C system
- System-safe leak sealer additive seals common A/C leaks in rubber hoses, gaskets, and O-rings
- Formulated with advanced QwikBoost chemistry for colder air up to 50% faster (QwikBoost is a registered trademark of Mainstream Engineering Corporation)
- Eliminates moisture buildup and acid from A/C system to extend A/C system life
- ACME threaded top

Advance Auto Parts Arctic Freeze Synthetic Refrigerant R-134a, 12 oz. QST AF-3V



- Replaces lost 134a refrigerant in automotive A/C system
- Extends life of older or high usage A/C systems
- Safely seals leaks in hoses, gaskets, seals, and O-rings
- ACME threaded top
- Recharging hose sold separately

Advance Auto Parts Arctic Freeze High Mileage Refrigerant R-134, 12 oz. QST HMR-134V



* Disclaimer: Not all products listed in this catalog are stocked in all stores or DC locations. If not stocked, they are available via special order.

- Contains ICE 32 lubricant for improved cooling and extended compressor life
- Lubricates new compressors and protects against oil starvation at start-up
- Absorbs moisture to help prevent corrosion of system components
- ACME threaded top
- Recharging hose sold separately

Advance Auto Parts Certified A/C Pro R-134a 1st Charge With ICE 32, 12.5 oz. QST 350V



- For factory installed and retrofitted R-134a automotive A/C systems
- Contains single application of UV leak detection dye
- Meets SAE J2297
- ACME threaded top

Advance Auto Parts IDQ R-134a With UV Leak Detector, 12.3 oz. QST 334V



- Replaces lost R-134a refrigerant in automotive A/C system
- Seals common leaks in O-rings, gaskets and hoses
- ACME threaded top
- Recharging hose sold separately
- C.A.R.B. Compliant

Interdynamics Arctic Freeze Refrigerant R-134a With Stop Leak, 12 oz. (CA Compliant) QST RLS-134CA



- All in one solution - no additional tools required
- Replaces lost 134a refrigerant and oil in automotive A/C system
- System-safe leak sealer additive seals common A/C leaks in rubber hoses, gaskets, and O-rings
- Formulated with advanced QwikBoost chemistry for colder air up to 50% faster (QwikBoost is a registered trademark of Mainstream Engineering Corporation)
- Eliminates moisture buildup and acid from A/C system to extend A/C system life

Advance Auto Parts Arctic Freeze Synthetic Refrigerant R-134a, 14 oz. QST AF-2V



- All-in-one solution - no additional tools required
- Replaces lost R-134a refrigerant and oil in automotive A/C system
- System-safe leak sealer additive seals common A/C leaks in rubber hoses, gaskets and O-rings
- Reusable in-line gauge and temperature dial indicator

Interdynamics EZ Chill Refrigerant R-134a, 18 oz. QST MAC-134



- Helps to restore lost refrigerant and oil and seal most common leaks in rubber hoses, gaskets and O-rings
- Built-in disposable dispenser in shelf-saver cap
- Contains Cool Boost for maximum cooling power

Interdynamics EZ Chill R-134a Refrigerant Plus Oil and Leak Sealer, 14 oz. QST SD-134



- All-in-one solution - no additional tools required
- Replaces lost R-134a refrigerant and oil in automotive A/C system
- System-safe leak sealer additive seals common A/C leaks in rubber hoses, gaskets and O-rings
- Formulated with advanced QwikBoost chemistry for colder air up to 50% faster (QwikBoost is a registered trademark of Mainstream Engineering Corporation)
- Eliminates moisture and acid from A/C system to extend A/C system life

Advance Auto Parts Arctic Freeze Ultra Synthetic Refrigerant 134a+ 2 pack, 24 oz. total fill (Two 12 oz. cans) PVF AFK-11CSV



A/C CHEMICALS & ACCESSORIES RECHARGE KITS

- Contains approximately 17 oz. of R-134a and 3 oz. of additives
- Comes with reusable extra-long braided charging hose and gauge with trigger dispenser for easy, convenient, and accurate recharging
- Formula with 2X cooling boosters vs. the next leading brand of A/C recharge kits: independently tested to deliver the coldest air from your vehicle's A/C
- Contains leak sealer to seal common A/C leaks in rubber hoses, gaskets, and O-rings
- Protects and extends A/C system life

Advance Auto Parts A/C Pro Ultra Synthetic A/C Recharge R-134a Kit, 20 oz. QST ACP-100V



- All in one solution - no additional tools required
- Replaces lost 134a refrigerant and oil in automotive A/C system
- System-safe leak sealer additive seals common A/C leaks in rubber hoses, gaskets, and O-rings
- Formulated with advanced QwikBoost chemistry for colder air up to 50% faster (QwikBoost is a registered trademark of Mainstream Engineering Corporation)
- Eliminates moisture buildup and acid from A/C system to extend A/C system life

Advance Auto Parts Arctic Freeze Synthetic Refrigerant R-134a, 18 oz. QST AF-1V



A/C CHEMICALS & ACCESSORIES RECHARGE REFILLS

- Contains approximately 10 oz. of R-134a and 2 oz. of additives
- Formula with 2X cooling boosters vs. the next leading brand of A/C recharge kits: independently tested to deliver the coldest air from your vehicle's A/C
- Contains leak sealer to seal common A/C leaks in rubber hoses, gaskets, and O-rings
- Protects and extends A/C system life
- Fast and easy 10 minute job

Advance Auto Parts A/C Pro Ultra Synthetic A/C Recharge R-134a, 12 oz. QST ACP-102V



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- Replaces lost 134a refrigerant and oil in automotive A/C system
- System-safe leak sealer additive seals common A/C leaks in rubber hoses, gaskets, and O-rings
- Formulated with advanced QwikBoost chemistry for colder air up to 50% faster (QwikBoost is a registered trademark of Mainstream Engineering Corporation)
- Eliminates moisture buildup and acid from A/C system to extend A/C system life
- ACME threaded top

Advance Auto Parts Arctic Freeze Synthetic Refrigerant R-134a, 19 oz. QST AF-6V



- Meets OEM Performance Specifications
- 100 Viscosity high performance synthetic PAG for R134a systems provides excellent resistance to moisture
- Anti-Wear Agents and Friction Modifiers enhance compressor & A/C system efficiency while reducing compressor wear rates which extends compressor life
- Anti-Oxidants protect system against formation of sludge and other deposits which can shorten compressor life and reduce system efficiency

CARQUEST Chemicals PAG Oil 100 Viscosity, 8 oz. CCM CQP100-8



- Restores lost refrigerant and oil
- Contains leak sealer to help seal most common leaks in rubber hoses, gaskets and O-rings
- Refill uses EZ Chill recharge hose

Interdynamics EZ Chill R-134a Refill with Oil, and Leak Sealer, 12 oz. QST SD-134RFL



- Meets OEM Performance Specifications
- 100 Viscosity high performance synthetic PAG for R134a systems provides excellent resistance to moisture
- Anti-Wear Agents and Friction Modifiers enhance compressor & A/C system efficiency while reducing compressor wear rates which extends compressor life
- Anti-Oxidants protect system against formation of sludge and other deposits which can shorten compressor life and reduce system efficiency

CARQUEST Chemicals PAG Oil 100 Viscosity, 32 oz. CCM CQP100-32



A/C CHEMICALS & ACCESSORIES PAG OILS

- Low viscosity PAG oil for R-134a auto A/C systems; ISO 46 viscosity
- ICE32 Lubricant Enhancer: advanced chemistry to help extend compressor life and improve cooling capacity
- Meets OEM specifications

Interdynamics Certified A/C Pro R-134a PAG 46 Refrigerant Oil With ICE 32, 8 fl. oz. QST GPL-5



- Low viscosity PAG oil charge for R-134a auto A/C systems
- ICE 32 Lubricant Enhancer: advanced chemistry to help extend compressor life and improve cooling capacity
- ISO 46 viscosity
- Meets OEM specifications

Advance Auto Parts Certified A/C Pro R-134a PAG 46 Oil Charge With ICE 32, 3 oz. QST PC-1V



- Medium viscosity PAG oil for R-134a auto A/C systems; ISO 100 viscosity
- ICE32 Lubricant Enhancer: advanced chemistry to help extend compressor life and improve cooling capacity
- Meets OEM specifications

Interdynamics Certified A/C Pro R-134a PAG 100 Refrigerant Oil With ICE 32, 8 fl. oz. QST GPM-7



- Medium viscosity PAG oil charge for R-134a auto A/C systems
- ICE 32 Lubricant Enhancer: advanced chemistry to help extend compressor life and improve cooling capacity
- ISO 100 viscosity
- Meets OEM specifications

Advance Auto Parts Certified A/C Pro R-134a PAG 100 Oil Charge With ICE 32, 3 oz. QST PC-2V



- High viscosity PAG oil for R-134a auto A/C systems; ISO 150 viscosity
- ICE32 Lubricant Enhancer: advanced chemistry to help extend compressor life and improve cooling capacity
- Meets OEM specifications

Interdynamics Certified A/C Pro R-134a PAG 150 Refrigerant Oil With ICE 32, 8 fl. oz. QST GPH-6



- Complete R-134a A/C system PAG oil charge
- ISO 100 viscosity
- O-ring conditioner moisturizes and rejuvenates old and worn O-rings to minimize leaks
- Meets OEM specifications

Advance Auto Parts Certified A/C Pro R-134a PAG 100 Oil Charge Total System Oil Fill, 10.5 oz. QST POC-6V



- Meets OEM Performance Specifications
- 46 Viscosity high performance synthetic PAG for R134a systems provides excellent resistance to moisture
- Anti-Wear Agents and Friction Modifiers enhance compressor & A/C system efficiency while reducing compressor wear rates which extends compressor life
- Anti-Oxidants protect system against formation of sludge and other deposits which can shorten compressor life and reduce system efficiency

CARQUEST Chemicals PAG Oil 46 Viscosity, 128 oz. CCM CQP46-128



- High viscosity PAG oil charge for R-134a auto A/C systems
- ICE32 Lubricant Enhancer: advanced chemistry to help extend compressor life and improve cooling capacity
- ISO 150 viscosity
- Meets OEM specifications

Advance Auto Parts Certified A/C Pro R-134a PAG 150 Oil Charge With ICE 32, 3 oz. QST PC-3V



- Low viscosity PAG oil for R-1234yf auto A/C systems
- Meets OEM specifications
- Provides protection against compressor wear
- Intended for use in 1234YF refrigerant A/C systems.
- Contains 8 oz. of PAG Oil

Advance Auto Parts Certified A/C Pro R-1234yf Refrigerant Oil, 8 oz. QST 17886



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- Advanced high performance synthetic PAG provides excellent resistance to moisture
- Specially formulated for aftermarket air conditioning systems using R134a refrigerant
- Contains conditioners, inhibitors and anti-wear agents for excellent lubricity and compressor protection, helps reduce compressor wear
- Meets OEM performance specifications

CARQUEST Chemicals Universal PAG Oil "Blue", 8 oz.
CCM CQP88



- Meets OEM Performance Specifications
- 100 Viscosity high performance synthetic PAG for R134a systems provides excellent resistance to moisture
- Anti-Wear Agents and Friction Modifiers enhance compressor & A/C system efficiency while reducing compressor wear rates which extends compressor life
- Anti-Oxidants protect system against formation of sludge and other deposits which can shorten compressor life and reduce system efficiency
- Contains U/V Dye

CARQUEST Chemicals PAG Oil 100 Viscosity + U/V Dye, 8 oz. CCM CQP100-8D



A/C CHEMICALS & ACCESSORIES

PAG OILS WITH DYE

- System Safe UV leak detection dye
- Meets OEM specifications
- 32 oz.

Interdynamics PAG 46 Low Viscosity Refrigerant Oil with UV Dye, 32 oz. QST P-46UVQT



- Meets OEM Performance Specifications
- 150 Viscosity high performance synthetic PAG for R134a systems provides excellent resistance to moisture
- Anti-Wear Agents and Friction Modifiers enhance compressor & A/C system efficiency while reducing compressor wear rates which extends compressor life
- Anti-Oxidants protect system against formation of sludge and other deposits which can shorten compressor life and reduce system efficiency
- Contains U/V Dye

CARQUEST Chemicals PAG Oil 150 Viscosity + U/V Dye, 8 oz. CCM CQP150-8D



- ISO 100 viscosity
- Meets OEM specifications
- 32 oz.

Interdynamics PAG 100 Medium Viscosity Refrigerant Oil with UV Dye, 32 oz. QST P-100UVQT



- Meets OEM Performance Specifications
- 150 Viscosity high performance synthetic PAG for R134a systems provides excellent resistance to moisture
- Anti-Wear Agents and Friction Modifiers enhance compressor & A/C system efficiency while reducing compressor wear rates which extends compressor life
- Anti-Oxidants protect system against formation of sludge and other deposits which can shorten compressor life and reduce system efficiency
- Contains U/V Dye

CARQUEST Chemicals PAG Oil 150 Viscosity + U/V Dye, 32 oz. CCM CQP150-32D



A/C CHEMICALS & ACCESSORIES ESTER OIL

- System Safe UV leak detection dye
- Meets OEM specifications
- 32 oz.

Interdynamics PAG 150 High Viscosity Refrigerant Oil with UV Dye, 32 oz. QST P-150UVQT



- Medium viscosity ester oil charge for all R-134a A/C systems
- ICE32 Lubricant Enhancer: advanced chemistry to help extend compressor life and improve cooling capacity
- ISO 100 viscosity, SUS at 100° Fahrenheit
- Stable to residual chlorine from R-12 systems
- Meets OEM specifications

Advance Auto Parts Certified A/C Pro R-134a Ester Oil Charge With ICE 32, 3 oz. QST EC-2V



- Meets OEM Performance Specifications
- 46 Viscosity high performance synthetic PAG for R134a systems provides excellent resistance to moisture
- Anti-Wear Agents and Friction Modifiers enhance compressor & A/C system efficiency while reducing compressor wear rates which extends compressor life
- Anti-Oxidants protect system against formation of sludge and other deposits which can shorten compressor life and reduce system efficiency
- Contains U/V Dye

CARQUEST Chemicals PAG Oil 46 Viscosity + U/V Dye, 128 oz. CCM CQP46-128D



- Medium viscosity ester oil for all R-134a systems; ISO 100 viscosity, SUS at 100°
- ICE32 Lubricant Enhancer: advanced chemistry to help extend compressor life and improve cooling capacity
- Formulated for retrofitting R-12 systems to R-134a
- Meets OEM specifications

Interdynamics Certified A/C Pro R-134a Ester Refrigerant Oil With ICE 32, 8 fl. oz. QST PY-7



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- Synthetic ester lubricant provides excellent lubricity and compressor protection
- Includes additives to prevent acid formulation and corrosion
- Includes O-ring conditioner, anti-wear & anti-oxidant additives
- Compatible with PAG and mineral oils
- Compatible with R134a and R12 refrigerant

Supercool Ester Oil + U/V Dye, 32 oz. CCM E32



- Contains 4 applications (.25 oz. each) of UV Dye
- Dye is compatible with PAG, Ester and mineral oils

Interdynamics Universal A/C UV Dye, 1 oz. QST 376CS



- Synthetic ester lubricant provides excellent lubricity and compressor protection
- Includes additives to prevent acid formulation and corrosion
- Includes O-ring conditioner, anti-wear & anti-oxidant additives
- Compatible with PAG and mineral oils
- Compatible with R134a and R12 refrigerant

CARQUEST Chemicals Ester Oil, 8 oz. CCM CQE7



- Easy and accurate method of locating air conditioning leaks
- Direct charge system does not require tools or hoses
- Dye glows under UV light to help pinpoint small leaks
- 5 UV dye applications

Interdynamics R-134a UV Leak Detector Dye, 5 oz. QST UVD-1



- Synthetic ester lubricant provides excellent lubricity and compressor protection
- Includes additives to prevent acid formulation and corrosion
- Includes O-ring conditioner, anti-wear & anti-oxidant additives
- Compatible with PAG and mineral oils
- Compatible with R134a and R12 refrigerant

CARQUEST Chemicals Ester Oil + U/V Dye, 8 oz. CCM CQE8



- Safe for use in all vehicle makes and models (except 1996 and newer GM models that use DEX-COOL coolant)
- Compatible with all types of antifreeze except GM DEX-COOL coolant

Interdynamics Certified Auto Pro Engine Cooling Systems UV Dye, 1 oz. QST 375CS



- Synthetic ester lubricant provides excellent lubricity and compressor protection
- Includes additives to prevent acid formulation and corrosion
- Includes O-ring conditioner, anti-wear & anti-oxidant additives
- Compatible with PAG and mineral oils
- Compatible with R134a and R12 refrigerant

CARQUEST Chemicals Ester Oil, 32 oz. CCM CQE31



- Synthetic U/V Dye specially formulated for R134a & R12 refrigerant systems
- Detectable when exposed to U/V light
- Compatible with PAG, ester, and mineral oils
- Does not contain solvents!
- Will not harm A/C systems or recovery equipment

CARQUEST Chemicals Super Dye Green, 1 oz. - Treats 4 Vehicles CCM CQD1



- Synthetic ester lubricant provides excellent lubricity and compressor protection
- Includes additives to prevent acid formulation and corrosion
- Includes O-ring conditioner, anti-wear & anti-oxidant additives
- Compatible with PAG and mineral oils
- Compatible with R134a and R12 refrigerant

CARQUEST Chemicals Ester Oil, 128 oz. CCM CQE127



- Synthetic U/V Dye specially formulated for R134a & R12 refrigerant systems
- Detectable when exposed to U/V light
- Compatible with PAG, ester, and mineral oils
- Does not contain solvents!
- Will not harm A/C systems or recovery equipment

CARQUEST Chemicals Super Dye Green, 8 oz. (Self Measure Bottle) Treats 32 Vehicles CCM CQD8



A/C CHEMICALS & ACCESSORIES UV DYE

- One application of oil and fuel system UV leak detection dye
- For use in engine oil, transmissions, power steering systems and gas/diesel fuel systems
- Compatible with all weights of petroleum-based lubricant

Interdynamics Certified Auto Pro Oil And Fuel Systems UV Dye, 1 oz. QST 374CS



- Synthetic U/V Dye specially formulated for R134a & R12 refrigerant systems
- Detectable when exposed to U/V light
- Compatible with PAG, ester, and mineral oils
- Does not contain solvents!
- Will not harm A/C systems or recovery equipment

CARQUEST Chemicals Super Dye Green, 4 oz. (Squeeze Tip Bottle) Treats 16 Vehicles CCM CQD4



- Synthetic U/V Dye specially formulated for R134a & R12 refrigerant systems
- Detectable when exposed to U/V light
- Compatible with PAG, ester, and mineral oils
- Does not contain solvents!
- Will not harm A/C systems or recovery equipment

CARQUEST Chemicals Super Dye Green, 8 oz. (Squeeze Tip Bottle) Treats 32 Vehicles CCM CQ7400



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- The fastest way to add A/C dye to an R-1234yf system.

Tracer Products R1234yf Dye Cartridge TRA TP-9860CS



- For use with all types of UV leak detector dye
- 2 AAA alkaline batteries included

AutoCraft UV Leak Detection Kit
QST AC992/UVA-1CS



- Synthetic U/V Dye for use with motor oil, hydraulic fluid, power steering fluid, brake fluid, diesel fuel, gasoline & transmission fluids
- Mix 1/4 oz. per quart of fluid
- Most effective in clean diesel and engine oils
- Detectable when exposed to U/V light

Supercool Total Dye, 8 oz. (Self Measure Bottle)
CCM TD8



- UV light utilizes 4 LEDs that converge into a single beam of light
- Works with most UV dyes
- High-intensity, long-reach flashlight
- Controlled by one 3-way switch for ease of use
- Batteries included

Interdynamics Certified A/C Pro The Dualer Leak Detection UV Light QST 439



- Synthetic U/V leak detection dye
- Helps to quickly find cooling system leaks
- Detectable with any U/V light
- Use 1 ounce per vehicle

CARQUEST Chemicals Radiator Dye, 1 oz. CCM CQRD1



- Auto air conditioning UV dye injector
- Injects one application (.25 oz.) of R-134a A/C system UV leak detection dye
- For use with R-134a recharge hose and refrigerant

AC Pro Certified Auto Pro UV Dye Injector QST 433CS



A/C CHEMICALS & ACCESSORIES

LEAK DETECTION TOOLS

- Find All A/C Leaks Fast!
- Everything the Professional needs for complete A/C leak detection!

Tracer Products EZ-Shot Leak Detection Kit With TP8610
TRA TP-8616



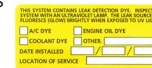
- Enhance the brightness of Ultraviolet Dye

CARQUEST Chemicals UV Light Enhancing Glasses CCM 9336-CQ



- Multi-use label warns of dye in A/C or other engine systems

CARQUEST Chemicals Dye Service Labels
CCM DLAB-10CQ



Tracer Products R1234yf Dye Injection Kit TRA TP-9844



- For use with manifold gage sets. 2 oz. capacity
- Great for introducing from 1/4 oz. (7.5ml) up to 2 oz. (60ml) of U/V Dye, Lubricants & Leak Stop(ST22) to a closed A/C system without adding refrigerant
- Quick connect style for R134a systems(also for use on R12 systems)

CARQUEST Chemicals Dye/Oil Injector for R134a & R12
CCM CQ2375



A/C CHEMICALS & ACCESSORIES FLUSH

- Removes debris and sludge from A/C components
- A/C flush solution that effectively cleans R-134a A/C systems
- Solvent-based
- Fast-drying - evaporates quickly
- Leaves no residue

Interdynamics Certified A/C Pro Flush & Clean Solvent Based, 1 Quart QST CQS-11



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A/C CHEMICALS & ACCESSORIES

SEAL STOP LEAK

- Safely removes old oil and contaminants from A/C systems
- Easy to use and fast-drying
- Includes disposable dispensing hose
- Biodegradable and environmentally friendly
- Requires compressed air to complete flush

Interdynamics Certified A/C PRO Power Clean & Flush, 1.06 lbs. (CA Compliant) QST CA-1



- Leaves no residue
- Quickly penetrates and removes oil and other contaminants from A/C components
- Non-corrosive
- Extremely Flammable

CARQUEST Chemicals Flash Flush, 32 oz. CCM CQ22762



- Very effective cleaner
- Removes old oil & other contaminants
- Compatible with R124a, HFO-1234yf & R12 A/C lubricants
- NON-Flammable, NON-Hazardous

CARQUEST Chemicals Fast Flush, Gallon CCM CQFFG



- FAST evaporating
- Extremely effective cleaner
- Micro-thin coating remains on internal system components to provide protection against future harmful stop leak polymers

CARQUEST Chemicals Extra Flush CCM CQEF2G



- FAST evaporating
- Extremely effective cleaner
- Micro-thin coating remains on internal system components to provide protection against future harmful stop leak polymers

CARQUEST Chemicals Extra Flush 2, 32 oz. CCM CQEF2Q



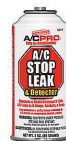
- Attach to shop air for maximum pressure & effectiveness
- Flush cylinder can be pressurized for use without air hose attached
- Ideal for using contaminants, moisture, and acid from air conditioning systems using R134a, HFO-1234yf and R12 refrigerants
- Biodegradable & environmentally friendly
- Detailed instructions included

CARQUEST Chemicals Flow Control Flush Gun CCM CQ24-1497



- Pinpoints and seals common R-134a A/C leaks in O-rings, gaskets and seals
- O-ring conditioner to improve durability
- Compatible with all R-134a lubricants

Advance Auto Parts Certified A/C Pro A/C Stop Leak & Detector, 3 oz. QST LDS-1V



- Repairs metal leaks in evaporators, condensers, compressors, accumulators, and receiver dryers
- Contains leak sealer to seal common A/C leaks in rubber hoses, gaskets, and O-rings
- Helps eliminate harmful moisture
- For use in vehicles with R-134a compatible A/C systems
- Includes reusable charging hose and self-sealing valve to piercing gauge adapter

Advance Auto Parts A/C Pro Super Seal A/C Stop Leak Kit for R-134a Auto Air Conditioners, 3 oz. QST MRL-3V



- Permanent repair for condensers, evaporators, connections hoses, gaskets, and O-Rings
- Contains no solid or particulate matter that will clog an A/C system or harm recovery units
- Activated by system pressure at the leak point only
- Gets reclaimed with oil and will not clog or damage any part of the recovery unit

Red Angel A/C Sealer BDS 49496



- Does not contain polymers. Will not harm A/C system components, compressor seals or bearings, will not harm or contaminate reclamation/recovery machines
- Stops refrigerant leaks on rubber hoses, gaskets, seals and All types of O-rings including HNBR, Nitrile and Neoprene
- Contains 2 oz. of R134a refrigerant
- Compatible with PAG, ester, and mineral oils
- 4 oz. can treats 1 vehicle

Supercool Seal Leak Stop with U/V Dye, 4 oz. Aerosol Can CCM STOPA



- R-134a Super Seal seals metal leaks in: condensers, evaporators, accumulators, receiver/dryers Seals rubber leaks in: hoses, O-rings and gaskets
- Seals rubber leaks in: hoses, O-rings and gaskets
- Safe for all R-134a systems and recovery equipment
- Compatible with all lubricants
- Comes with recharge hose

Advance Auto Parts Certified Auto Pro Super Seal For R-134a A/C Systems QST 325PLV



- Stops small leaks in evaporators, condensers, rubber hoses, gaskets and O-rings
- Contains U/V dye for leak detection
- Does not contain polymers. Will not harm or clog A/C system components, reclamation or recovery machines

Supercool Total Leak Stop + U/V Dye, 2 oz. CCM ST22



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A/C CHEMICALS & ACCESSORIES

MANIFOLD SET

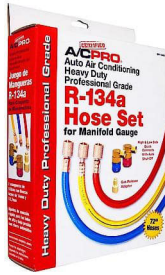
- Kit features SAE approved 72" hoses (blue low-side, red high-side), and 60" yellow charging hose
- High and low-pressure couplers with shutoff valves
- Comes in molded plastic case

Interdynamics Professional Manifold Gauge & Hose Set QST 429



- 72" hoses: yellow (charging), red (high-pressure) and blue (low-pressure)
- All hoses are rated at 3,000 PSI burst pressure
- Quick connects with auto shutoff
- Includes gas release adapter

Interdynamics Professional Hose Set for Manifold Gauge Set QST BRY-134HD



- Helps stop refrigerant leaks at service valves
- Fits most air conditioners
- Contains replacement caps with O-rings and a valve core tool for tightening a leaking valve core

Interdynamics A/C Service Port Repair Kit QST LR-14



- Reusable R-134a hose
- Easy-to-use thumb lever dispenser
- 10 inch hose
- 90° metal coupler for ports in tight positions
- Compatible with both sealed and self-sealing R-134a cans.

Advance Auto Parts Certified A/C Pro Auto Air Conditioning R-134a Reusable Recharge Hose QST CERTMB134-1



- XL gauge
- Trigger dispenser for effortless recharging
- 24" charging hose gives easier access to hard-to-reach ports
- Push-on quick-connect coupler effortlessly connects to low-side port
- Compatible with both sealed and self-sealing R-134a cans.

Advance Auto Parts A/C Pro R-134a Professional Gauge QST ACP-410-4



- Easy-to-read gauge
- 24" Durable rubber hose
- 90° Coupler with automatic shut-off

AutoCraft R-134a Heavy-Duty Charging Hose QST AC993/GBM-4



- Reusable R-134a can tap
- Designed for use with manifold gauges and hoses
- Heavy-duty metal construction
- Easy-to-activate screw in valve
- Designed for compliance and to work only with R-134a cans with self-sealing valve can tops

Advance Auto Parts Certified A/C Pro Auto Air Conditioning R-134a Can Tap QST CERTDV134-6



- 1 - 7/16" Low-side retrofit valve
- 1 - 3/8" High-side retrofit valve
- 1 - 7/16" High-side retrofit valve
- 1 - 2 piece GM High-side retrofit valve
- 2 - Protective caps (High and Low Side)

AutoCraft R-12 To R-134a Retrofit Parts Kit QST AC995/VA-LH11



- Connects piercing-style recharge hoses to self-sealing cans
- For use with self-sealing valve cans
- Compatible with piercing-style A/C accessory gauges
- No tools required
- Not for use with R-134a cans that require piercing

Interdynamics IDQ R-134a Piercing-style Hose to Self-sealing Valve Adapter QST DVA-1



- 1 - 7/16" Low-side retrofit valve
- 1 - Protective cap (low-side)
- 1 - EPA retrofit label

AutoCraft R-12 To R-134a Retrofit Valve Kit QST AC994/VA-1L



- Checks vent temperature to evaluate A/C performance
- Magnified dial face for easy readability
- 5" probe and protective cover
- Measures 0° - 220° F

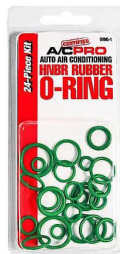
Interdynamics Certified A/C Pro Auto Air Conditioning Test Thermometer QST TH-27



* Disclaimer: Not all products listed in this catalog are stocked in all stores or DC locations. If not stocked, they are available via special order.

- High-temp HNBR O-rings for R-12 and R-134a Auto A/C systems

Interdynamics HNBR O-Ring 24-Piece Kit QST ORNG-1



A/C CHEMICALS & ACCESSORIES

ODOR CONTROL

A/C CHEMICALS & ACCESSORIES

LUBRICANTS

- Keeps air tools operating at maximum efficiency.
- Cleans and lubricates air tools
- Protects air tools from rust, corrosion, and extends air tool life
- Frees up clogged parts by removing gums and gels.
- Returns old air tools to "like-new" condition

CARQUEST Chemicals Nu Tool Air Tool Life Extender CCM CQNT4



- Lubricates O-rings for easier installation
- Helps prevent leaks resulting from Pinched O-rings
- Easy to apply light weight oil comes in convenient 4 oz. squeeze tip bottle

CARQUEST Chemicals O-Ring Lubricant, 4 oz. CCM E40-CQ



A/C CHEMICALS & ACCESSORIES

VACUUM PUMP OIL

- Compatible with all vacuum pump brands
- Provides Low Volatility & high resistance to oxidation
- Synthetic Oil improves performance and extends life of vacuum

Supercool Premium Synthetic Vacuum Pump Oil, 32 oz. CCM V32



- Compatible with all vacuum pump brands
- Non-misting formulation
- Conditioners, inhibitors & anti-wear agents for lubricity & wear protection

Supercool Universal Vacuum Pump Oil, 32 oz. CCM 37476



- Cleans and deodorizes automotive air conditioning systems to include vents, ducts, evaporator core, and drain pan
- Eliminates odors caused by mold, mildew, stale air, smoke
- Leaves a clean fresh scent

Interdynamics IDQ A/C & Heater Duct Cleaner, 4 oz. QST 760



- Odor Elimination Technology
- Cleans & refreshes
- Destroys odors caused by mold, mildew, state air & smoke
- Convenient and easy to use
- Tranquil Skies Scent

Armor All FRESH fx Vent & Duct Cleaner Odor Neutralizer - Tranquil Skies, 5 oz. QST 18546



- Quickly eliminates odors caused by tobacco smoke, animals, decay, mold, mildew, fungus, and more
- Refreshing Scent helps to neutralize odors.
- Great for eliminating odors in vehicles, home or office
- Use as needed

CARQUEST Chemicals Odor Eliminator & Air Purifier, 10 oz. Aerosol Can CCM 9503



- Foaming Cleanser Eliminates Stale Odors Fast
- Includes improved spray hose
- Safe for all Mobile and Stationary A/C Evaporators
- Fast Acting, long lasting odor control formula
- One can provides multiple treatments

Supercool Evaporator Odor Eliminator, 17 oz. Aerosol Can CCM 6984



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