



Refrigerant R-134a (not for use in older, non-compliant air conditioning systems)



Compressor breaker



ฆ่าเชื้อ R-134a



เพิ่มความเย็น



หยุดรอยรั่วซึมขนาดเล็ก



มีสารสีแดงแสดงจุดรั่ว



ลดความร้อนและแรงดันในระบบแอร์



ป้องกันการรั่วซึม



ใช้เปลี่ยน R-12 เป็น R-134a



ลดแรงเสียดทานในคอมเพรสเซอร์



ช่วยลดเสียงคอมเพรสเซอร์



ยืดอายุการใช้งานชิ้นส่วนแอร์



ช่วยให้คอมเพรสเซอร์มีแรงอัดที่ขึ้น



มีโอริง Conditioner



น้ำยาแอร์ที่เติมอยู่ในรถของท่านมีสิ่งเหล่านี้หรือไม่?

Castrol® Check & Charge Kit

Description

The Castrol® Check & Charge Kit is an easy, fail-safe method of diagnosing, charging and lubricating your vehicle's R-134a A/C system. The Castrol® Check & Charge Kit contains:

- 14 oz. Castrol® Maxi Charge
- Check & Charge hose with an in-line pressure gauge
- Complete instructions



Applications

The Castrol® Check & Charge Kit may be used on any vehicle that uses R-134a as it's refrigerant. This would include vehicles that were originally equipped with R-134a and those that have been retrofitted from R-12 to R-134a.

Product Features

The Castrol® Check & Charge Kit provides the user a convenient way in which to diagnose, charge and lubricate his/her R-134a A/C system. One purchase can adequately recharge a typical R-134a A/C system not performing well due to a low system charge. Key features of The Castrol® Check & Charge Kit are:

- One kit works for all R-134a A/C systems
- The in-line gauge allows for one connection to be made for system checking and charging
- One can of Castrol® Maxi Charge conveniently recharges system with refrigerant and oil
- Includes Power Booster Oil Charge – its unique features provide enhanced lubrication resulting in quieter compressor operation, reduced friction and more efficient A/C system cooling*
- An added feature is the inclusion of Leak Stop and a red dye to help identify larger system leaks visually

* Increased cooling efficiency may vary by vehicle

For information on more Castrol A/C products go to www.technicalchemical.com.

This product is packaged and distributed by:

Castrol® Leak Stop & Detector

Description

Castrol® Leak Stop & Detector is an R-134a system leak sealer and conditioner. The patented formulation reconditions o-rings, gaskets, seals and hoses providing a renewed seal keeping valuable R-134a and lubricant in the system. In addition, Castrol® Leak Stop & Detector adds a “red dye” to the A/C system allowing for visual leak detection. Castrol® Leak Stop & Detector contains:

- 2 oz. of R-134a Refrigerant
- 2 oz. Leak Sealer & Detector

Applications

Castrol® Leak Stop & Detector is for use on any vehicle that uses R-134a as it's refrigerant. This would include vehicles that were originally equipped with R-134a and those that have been retrofitted from R-12 to R-134a.

Product Features

Castrol® Leak Stop & Detector is a proven system-safe product. A/C system components, o-rings, seals, gaskets and hoses are safe for use with Castrol® Leak Stop & Detector. This product is designed to help seal leaks in system joints where o-rings, gaskets, seals and hoses are used. Castrol® Leak Stop & Detector key features are:

- One can conveniently rejuvenates o-rings, gaskets, seals and hoses
- Will not damage A/C system components
- Red dye included helps to visually detect A/C system leaks

For information on more Castrol A/C products go to www.technicalchemical.com.



Castrol[®] Ester Oil Charge

Description

Castrol[®] Ester Oil Charge is designed to add needed system lubricant to R-12 systems that have been retrofitted to R-134a and original R-134a systems. Castrol[®] Ester Oil Charge contains a premium, OEM approved polyol ester (POE) lubricant which is compatible with other ester lubricants, mineral oil and polyalkylene glycol (PAG) lubricants. Castrol[®] Ester Oil Charge contains:

- 2 oz. of R-134a Refrigerant
- 2 oz. Premium Ester Lubricant



Applications

Castrol[®] Ester Oil Charge can be used on any vehicle that uses R-134a as it's refrigerant. This would include vehicles that were originally equipped with R-134a and those that have been retrofitted from R-12 to R-134a.

Product Features

Castrol[®] Ester Oil Charge provides the user a convenient way in which to add needed A/C system lubricant to any vehicle's R-134a system. Castrol[®] Ester Oil Charge includes Castrol's premium ester lubricant which provides these key features:

- Maximum protection against compressor wear
- Excellent thermal and oxidative stability
- Moisture tolerant
- OEM approved
- Highly miscible with R-134a
- Soluble with mineral and PAG oil

For information on more Castrol A/C products go to www.technicalchemical.com.

This product is packaged and distributed by:

Castrol® A/C Power Booster



Description

Castrol® A/C Power Booster is a “performance enhancing” A/C system additive. It is designed to increase the cooling efficiency of R-134a systems*. The Power Booster Oil Charge lubricant reduces friction within the A/C compressor allowing for faster cool downs* and increased compressor life and helps quiet noisy compressors. Castrol® A/C Power Booster includes:

- 2 oz. of R-134a Refrigerant
- 2 oz. Power Booster Oil Charge

Applications

Castrol® A/C Power Booster may be used on any vehicle that uses R-134a as it's refrigerant. This would include vehicles that were originally equipped with R-134a and those that have been retrofitted from R-12 to R-134a.

Product Features

Castrol® A/C Power Booster enhances the performance of R-134a A/C systems by the very nature of the Power Booster Oil Charge lubricant. Key features of Castrol® A/C Power Booster are:

- Faster cool downs*
- Increased compressor life
- Quiets noisy compressors
- One can treats an entire R-134a A/C system

** Increased cooling efficiency may vary by vehicle*

For information on more Castrol A/C products go to www.technicalchemical.com.