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R134a: 1125: Volkswagen Transporter 2,8i16V with air condition at the rear:
2000 - 2003: R134a: 1425: Volkswagen Transporter T5 (7H,/7J) Denso 6SEU14C/ 7SEU17C: 2009.10 - R134a: 525: Volkswagen Transporter T5 (7H,/7J) Denso 6SEU14C/ 7SEU17C with air conditioning at the rear: 2009.10 - R134a

Volkswagen refrigerant filling quantities R134a an 1234yf.

Oil and refrigerant capacity table for Ford light trucks. Specializing in Automotive Air Conditioning Components (877)723-0112. Open Monday to Friday 8:00 AM ... All Engines w/ Front & Rear AC... R134a: 54.00 PAG 46 13.00 All Engines w/ Front AC Only... R134a: 38.00 PAG 46 9.00 ...

Ford Light Truck Refrigerant and oil capacity charts ...

Certified A/C Pro R-134a PAG 150

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Refrigerant Oil With ICE 32 is a high viscosity PAG oil for R-134a automotive air conditioning systems. Product Features: 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 ...

GMC Yukon A/C Refrigerant Capacity | Advance Auto Parts

Refrigerant and oil capacity guides are based on data provided by sources such as AllData and Mitchell. You should always attempt to verify the information with your vehicle manual or information provided on the underhood stick, sometimes also located on the top of the accumulator.

Chevrolet Light Truck Refrigerant and oil capacity charts ...

R134a is a powerful, gaseous refrigerant that your vehicle uses to keep the cabin interior cool all year round. If your cabin

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is a little warmer than you'd like, it is likely time for a recharge. Buy R134a gas online and pick up your AC recharge can in an AutoZone near you today.

R134a - AC Refrigerant Recharge Kits

Air-conditioning systems in vehicles of class M1 (passenger cars, vehicles with up to 8 passenger seats) and class N1 (commercial vehicles with a permissible total weight of up to 3.5 metric tons) for which a type approval was issued within the EU as of January 1, 2011, can therefore no longer be filled with R134a. As of January 1, 2017, vehicles filled with R134a are no longer entitled to receive initial registration approval.

Car refrigerant & oil filling quantities | HELLA

Chevrolet refrigerant and oil capacity charts. NOTE! Refrigerant and oil capacity guides are based on data provided by sources such as AllData and Mitchell. You should always attempt to

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verify the information with your vehicle manual or information provided on the underhood stick, sometimes also located on the top of the accumulator.

Chevrolet Refrigerant and oil capacity charts ...

Compressor / System Refrigerant & Lubricant Specs ... Specs are for total system capacities. Always refer to under hood decal as the primary source for refrigerant and lubricant information. Year Model Lubricant CL 03-01 All Eng. - 23.00 Oz. R-134a; 5.50 Oz. ... w/o Rear AC - 22.00 Oz. R-134a; 7.60 Oz.

Compressor / System Refrigerant & Lubricant Specs

Mercedes-Benz refrigerant and oil capacity charts. NOTE! Refrigerant and oil capacity guides are based on data provided by sources such as AllData and Mitchell. You should always attempt to verify the information with your vehicle manual or information provided on the underhood stick, sometimes also located

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on the top of the accumulator.

Mercedes-Benz Refrigerant and oil capacity charts ...

Air Conditioning and Heating R134a for All Caterpillar Machines Caterpillar System Capacities for Refrigerant (Motor Graders) Usage: 120H 124

Referensi Untuk prosedur penanganan refrigerant yang benar, rujuk ke Pengujian dan Penyetelan, "Sistem Refrigerant - Pengisian".

Air Conditioning and Heating R134a for All Caterpillar ...

Jeep refrigerant and oil capacity charts.

NOTE! Refrigerant and oil capacity guides are based on data provided by sources such as AllData and Mitchell.

You should always attempt to verify the information with your vehicle manual or information provided on the underhood stick, sometimes also located on the top of the accumulator.

Jeep Refrigerant and oil capacity

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charts || TechChoice Parts

2014 ABI Oil and Refrigerant Capacity Catalog Make Model Start Year End Year Engine/App. Note (a) Engine/App. Note (b) Oil Type Oil Capacity (oz) Oil Part# Refrigerant Type Refrigerant Capacity (oz) Acura CL 2001 2003 All Eng PAG46 5.5 14002951 R134a 23 Acura CL 1997 1999 All Eng PAG46 5.5 14002951 R134a 26 Acura Integra 1994 2001 All Eng PAG46 ...

2014 ABI Oil and Refrigerant Capacity Catalog

Here a listing of BMW refrigerant capacity and refrigerant oil types for BMW vehicles up to the 2013 model year. R-134a systems use either PAG 46 oil or PAG100, so be careful and buy the right oil.

BMW Refrigerant Capacity and Refrigerant Oil Type — Ricks ...

Here a listing of Acura refrigerant capacity and refrigerant oil types for Acura vehicles up to the 2013 model

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year. All R-134a systems use PAG 46 oil.

ACURA Refrigerant Capacity and Refrigerant Oil Type ...

If your vehicle's air conditioning is not blowing as cold as it should, your system might be low on refrigerant. Recharging your A/C system with refrigerant can be a simple fix. Your owner's manual should indicate the type of refrigerant required for your vehicle. Most passenger cars or light trucks manufactured since 1995 were built for R-134a.

R-134a | O'Reilly Auto Parts

AC R-134a refrigerant recharge kit, refill, PAG-46 oil and replacement caps Buy AC Pro ACP-100 Refrigerant with gauge and hose from Amazon Buy AC Pro ACP102 Refrigerant refill 12oz from Amazon

Ford Refrigerant Capacity and Refrigerant Oil Type — Ricks ...

The use of R134A prevented damage to the ozone layer. The refrigerant R134A is called tetrafluoroethane and is classified

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as one of the HFC gases from the other refrigerant variants. Today, R134A is commonly used in vehicle air conditioning systems, but it can also be used in refrigerators, freezers and other refrigeration equipment similar to R12.

R12 to R134a Conversion, Information & Necessary Parts ...

Certified A/C Pro R-134a PAG 150 Refrigerant Oil With ICE 32 is a high viscosity PAG oil for R-134a automotive air conditioning systems. Product Features: 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 ...

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