

Ac R134a Refrigerant Capacity

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Ac R134a Refrigerant Capacity

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

ALFA ROMEO 147 2.0 2002 ND 8 Oil R134a 550 25 PAG46 / ND8 130 147 2.0 2002 SP20 R134a 550 25 PAG100 130 147 3.2 2003 R134a 950 25 PAG46 130 156 Facelift 2002 R134a 500 PAG46 130 156 Facelift 2,4 JTD 2002 R134a 500 PAG100 150 159 Sportwagon 2006 1.9/2.2 JTS R134a 550 PAG100 130 159 2006 R134a 460 PAG100 130 159 05.2009 R134a 460 PAG46 130 159 06.2010 2.0 JTDM R134a 460 PAG100 130 159 Sportwagon ...

R134A / R1234yf Refrigerant & Oil Filling Quantities ...

Vehicle air-conditioning systems* All types** R134a PAG III (ISO 150) 240 ml 8FX 351 213-071 PAG Oil YF Vehicle air-conditioning systems* All types** R1234yf, ... with R1234yf, but can also be used with the refrigerant R134a. As PAG Oils are hygroscopic, cans do not have a long shelf life once opened. PAG Oil YF is suitable for both

REFRIGERANT AND OIL FILLING QUANTITIES PASSENGER CARS ...

2013 - . R134a. 380. Volkswagen Eos (1F) compressor: Denso. 2006 - 2015. R134a. 525. Volkswagen Eos (1F) compressor: Saden+Sexel. 2006 - 2015.

Volkswagen refrigerant filling quantities R134a an 1234yf.

Air conditioning refrigerant capacity all cars R134a table filling chart. link to the source: <http://www.nrf.eu> WARNING!! NRF Change they web, so new link at...

AC refrigerant capacity all cars R134a table filling chart ...

13 6 Cyl. 3.7 Eng. - 23.00 Oz. R-134a; 4.23-4.63 Oz. PAG-46.....59007 12-10 6 Cyl. 3.7 Eng.; w/o Rear AC - 22.00 Oz. R-134a; 7.60 Oz.

Compressor / System Refrigerant & Lubricant Specs

Air Conditioning: > Condensers > Compressors > Evaporators > Heaters > Receiver driers > Interior blowers > Expansion valves > Pressure switches > AC spare parts ALFA ROMEO 147 (937) 01.01-05.10 R134a 550 ± 25 SP-10/ND-9 PAG46/ PAG100 130 156 (932 Facelift) 2.4 JTD 03.02-05.06 R134a 500 ± 25 SP-10/ND-9 PAG46/ PAG100 130/150

R134a/R1234yf Airconditioning Filling Chart

agent frigorific, R134a tabel. VOLKSWAGEN: BEETLE : 1998-->07 : 750: 46: VOLKSWAGEN: BORA : m á j,98: 775: 46: VOLKSWAGEN: BORA

R134a A/C filling chart

We ' ve all been there - you go to do a re-gas on a customer ' s car, and there ' s no sign of the label telling you how much refrigerant it needs. So we ' ve put together as much information as we can get, to create Filling Charts for every manufacturer and model which we can think of.

Air Conditioning Filling Charts | ICT Workshop Solutions

AC Hyundai refrigerant filling quantities R134a an 1234yf. - High Quality car service equipment. A large choice of products.

A/C Hyundai refrigerant filling quantities R134a an 1234yf.

Confirm A/C system charge capacities directly from your Robinair A/C RRR machine for R-134a systems. Includes charge amounts and component oil capacities for vehicle model years 1997-2018 using R-134a refrigerant. Compatible with the newest R-134a machines from Robinair including the 34288NI, 34788NI, 34788NI-H and 34988NI AC recovery machines.

R134A Vehicle A/C Capacities Database - 2019 | Robinair

2013-10 4 Cyl. 1.6 Eng. - 3.40 Oz. PAG-46; 19.00 Oz. R-134a. Ford FIVE HUNDRED Refrigerant Capacity and Refrigerant Oil Type. 2007-05 All Eng.; w/o Rear AC - 29.00 Oz. R-134a; 7.00 Oz. PAG-46 All Eng.; w/ Rear AC - 9.00 Oz. PAG-46; 38.00 Oz. R-134a. Ford FLEX Refrigerant Capacity and Refrigerant Oil Type. 2013-11 6 Cyl. 3.5 Eng. - 36.00 Oz.

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

Dodge Avenger Refrigerant Capacity and Refrigerant Oil Type. 2014-11 4 Cyl. 2.4 Eng. - 3.40 Oz. PAG-46; 16.00 Oz. R-134a. 6 Cyl. 3.6 Eng. - 3.40 Oz. PAG-46; 16.00 Oz. R-134a. 2010-09 4 Cyl. 2.4 Eng. - 3.40 Oz. PAG-46; 16.00 Oz.

Dodge Refrigerant Capacity and Refrigerant Oil Type ...

Mercedes-Benz Sprinter (906) with high-performance air conditioning (H08) 2006 - R134a: 1000: Mercedes-Benz Sprinter with air conditioning at the rear (HH7) 1995.01 - 2005: R134a: 1300: Mercedes-Benz Sprinter with air conditioning at the rearm (HH7) 2006 - R134a: 1190: Mercedes-Benz Vaneo (414) 2002 - 2006: R134a: 600

Mercedes-Benz 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 ...

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

Chevrolet Refrigerant Capacity and Refrigerant Oil Type ...

R134a Air Conditioning Filling Chart IT Workshop Solutions Ltd 18 elton Road Silsden West Yorkshire D20 0EE Tel: 01535 658663 info@ictworkshopsolutions.com www.ictworkshopsolutions.com. FORD Model Specific Model/Type Date of Manufacture Information R134a (grams) +/-

R134a Air Conditioning Filling Chart

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 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 ...

Mazda 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.

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