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How to fill A.C. Compressor with Pag oil ~~How To: A/C Compressor Oil Change~~ *How To Add PAG Oil Into An AC System* *How to Car Ac Compressor Oil Change Engine Oil Codes Explained, SAE (Society of Automotive Engineers) numbers - Oil Viscosity Explained* AC refrigerant capacity all

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~~cars R134a table filling
chart Steps to Vacuum and
Charge Refrigerant on a Mini
Split Unit!~~ How to Drain and
Add Refrigerant Oil to an AC
Compressor (Example on Honda
Civic 2006-2010)

Understanding AC System
Lubricants ~~The Ultimate
Guide To Tire Sidewalls—
How Good Are Your Tires?~~

Compressor Lubrication Tips
DENSO Preventative Measures
for Air Conditioning Systems
- Compressor Care

Never Use This on Your Car's
AC System How to Properly
Recharge Your AC System

~~FIXING LOCKED UP AC
COMPRESSOR~~ How To Refill AC
Refrigerant In A Car
(R134a)- FULL Tutorial

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~~Choosing The Right Air
Compressor Oil~~ **How To Flush
Auto A/C Systems** ~~How To
Check Air Conditioner (AC)
Refrigerant Level on Car
DENSO: How does an A/C
system operate A/C Leak
Testing Using Compressed
Air, Soap and Water (any
car) Adding POE Oil for and
R407c Retrofit ~~How to easily
check your car A/C system
for lubrication~~ **DENSO
Compressor Oil Balancing
Adding A/C Compressor
refrigerant oil to your Car
OR Truck! How to?**~~

How TXV works - Thermostatic
expansion valve working
principle, HVAC Basics vrv
heat pump Easily Import Data
from Web to Excel (2

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Practical Examples) ~~How To~~
~~Charge AC Compressor Oil~~ A/C
repair | r12 to r134a
conversion, Leak detection
tips, AC gauge \u0026 PAG
oil injector use and more
Air Conditioning Compressor
Basics Pag Oil Capacity
Chart

The total system oil capacity for many late model passenger car A/C systems is only about 4 ounces (120 ml). A low oil level can starve the compressor for oil and lead to compressor failure. CAUTION: Do NOT overfill the the A/C system with too much compressor oil. Too much oil can hurt cooling performance.

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A/C Compressor PAG Oil Application Chart - AA1Car.com

PAG is a synthetic oil for AC compressor. Besides knowing how much PAG oil to add to AC system, you also have to use the correct viscosity oil. Each PAG oil type has a number such as PAG150 or PAG VC-46. This number refers to the PAG viscosity, similar to a number like 10W30 indicates the viscosity of a regular engine oil.

How Much PAG Oil to Add to AC System - CAR FROM JAPAN

To have enough effect for troubleshooting, 10 Vol % of the system oil quantity

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already suffices. For example, with a total system oil quantity of 180 ml, this corresponds to just 18 ml PAO Oil 68 Plus UV. In addition, PAO Oil 68 Plus UV can also be used as the only oil to fill the whole system without there being any negative effects. 5

REFRIGERANT AND OIL FILLING QUANTITIES PASSENGER CARS

•••

Additionally, General Motors issues Bulletin # 02-01-39-004B replacing PAG 150 oil with a lower viscosity oil. Thus, TechChoice now indicates PAG 46 (P46D) oil for those vehicles. Acura refrigerant

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and oil capacity charts

**Refrigerant and oil capacity
charts - A to D ||**

TechChoice ...

Viscosity of PAG

(PolyAlkylenGlycol) oil:

PAG46 = Low PAG100 = Medium

PAG150 = High R134a Air

Conditioning Filling Chart

IT Workshop Solutions Ltd 18

elton Road Silsden West

Yorkshire D20 0EE Tel: 01535

658663

info@ictworkshopsolutions.co

m

www.ictworkshopsolutions.com

LEXUS Model Specific

Model/Type Date of

Manufacture Information

R134a (grams) +/-

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R134a Air Conditioning

Filling Chart

Viscosity of PAG

(PolyAlkylenGlycol) oil:

PAG46 = Low PAG100 = Medium

PAG150 = High . R134a Air

Conditioning Filling Chart

ALFA ROMEO Model Specific

Model/Type Date of

Manufacture Information

R134a (grams) +/- grams ISO

+/- 10ml Brera/Spider 09.06-

500 40 PAG46 130 ...

R134a Air Conditioning

Filling Chart - FylldinAC

In addition, the mineral oil

of the R12 system is to be

replaced with PAG or PAO

oil. In the course of this

replacement it is also

recommended to flush the air-

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conditioning system . R134a has a high GWP (global warming potential) of 1430.

Car refrigerant & oil filling quantities | HELLA

If your vehicle was originally charged with R12 refrigerant, for example, the oil type specified, 'mineral', will not apply. Additionally, General Motors issues Bulletin # 02-01-39-004B replacing PAG 150 oil with a lower viscosity oil. Thus, TechChoice now indicates PAG 46 (P46D) oil for those vehicles. Acura Audi BMW Buick Cadillac

Find your vehicle's

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refrigerant or oil capacity

...

Welcome to your best source of information for automotive and light truck oil and fluid capacities. Simply click on the Fluid Capacity Lookup button below, and then follow the directions to prepare a complete and printable list of filters and fluid capacities for your vehicle. This link also has a vintage vehicle lookup, along with a power sports oil and filter guide.

**Oil and Fluid Capacities |
The best source of
automotive ...**

99-97 All Eng. - 26.00 Oz.

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R-134a; 5.50 Oz.

PAG-46.....59007 INTEGRA

01-94 All Eng. - 24.00 Oz.

R-134a; 5.00 Oz.

Compressor / System Refrigerant & Lubricant Specs

Tel: 01535 658663

info@ictworkshopsolutions.co
m

www.ictworkshopsolutions.com

. KIA. Model Specific

Model/Type Date of

Manufacture Information

R134a (grams) +/- . grams ISO

+/-10ml Sephia/Shuma (F)

03.96-08.04 700 25 PAG46 130

Sorento I (J) 08.02-2009

600 25 PAG46 200 Sorento II

(XM) 11.09- 600 25 PAG46 120

Sorento II (XM) 11.09- +

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Rear evaporator 750 25 PAG46
180 Soul (AM) 02.09- 550 25
PAG46 110 Sportage I (K00)
2001-04.04 700 ...

R134a Air Conditioning Filling Chart

R-1234yf; 2.70 Oz. PAG Oil 6
Cyl. 3.3 Eng. - 24.00 Oz.
R-134a; 3.40 Oz. PAG-46 6
Cyl. 3.3 Eng. - 28.96 Oz.
R-1234yf; 3.40 Oz. PAG Oil 6
Cyl. 3.5 Eng. - 24.00 Oz.
R-134a; 2.70 Oz. PAG-46 6
Cyl. 3.5 Eng. - 28.96 Oz.
R-1234yf; 2.70 Oz. PAG Oil 8
Cyl. 5.0 Eng. - 24.00 Oz.
R-134a; 2.70 Oz. PAG-46 8
Cyl. 5.0 Eng. - 28.96 Oz.
R-1234yf; 2.70 Oz. PAG Oil

Ford Refrigerant Capacity

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and Refrigerant Oil Type – Ricks ...

Contact . 1801 Waters Ridge
Drive, Lewisville, TX 75057
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2020 Standard Motor
Products, Inc., Designed &
Developed by Multimedia
Solutions

Compressor Oil Capacity Guide - Four Seasons

R134a/R1234yf
Airconditioning Filling
Chart > (PC & LCV only! For
Trucks see total list on
www.nrf.eu) The art of
cooling > NRF PRODUCT RANGE
> Engine Cooling: >
Radiators > Intercoolers >
Oil coolers > Fan blades >
Fan clutches > EGR coolers >

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Gaskets Air Conditioning: >
Condensers > Compressors >
Evaporators > Heaters >
Receiver driers ...

R134a/R1234yf

Airconditioning Filling Chart

Toyota 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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**Toyota Refrigerant and oil
capacity charts ||**

TechChoice Parts

The total amount of oil in the new compressor (A) is 120 cm^3 . The oil amount drained from the old compressor (B) is 50 cm^3 . The amount of oil to remove (C) from the new compressor is $A-B$, $120-50= 70 \text{ cm}^3$. 3. For some applications it is necessary to add oil. For some applications it is necessary to add oil. For example, where there is one and the same part number for Single and Dual evaporator cycles or when the oil quantity of the new compressor differs from the vehicle specifications.

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Practical tip on compressor oil - Denso

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

2014 ABI Oil and Refrigerant Capacity Catalog

capacities. Always refer to
under hood decal as the
primary source for
refrigerant and lubricant

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information. Refrig System
Oil Capacity Year Model Type
Oz. Type Oz. Premium
Standard CL 03-01 All Eng.
..... R-134a 23.00 PAG-46
5.50 59007 59888

Compressor / System Refrigerant & Lubricant Specs

2018-16 4 Cyl. 1.5 Eng.
Malibu - 21.12 Oz. R-1234yf;
PAG Oil 4 Cyl. 1.8 Eng.
Malibu; Electric/Gas - 21.12
Oz. R-1234yf; PAG Oil 59889
4 Cyl. 2.0 Eng. Malibu -
21.12 Oz. R-1234yf; PAG Oil
2015 4 Cyl. 2.0 Eng. Malibu
- 24.00 Oz. R-134a; 5.00 Oz.
PAG-46 . 4 Cyl. 2.5 Eng.
Malibu - 24.00 Oz. R-134a;
5.00 Oz. PAG-46 .

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