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here are free, but there are some downloads that require a small fee.

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Likewise, an application that specifies a thinner oil to minimize friction and drag may not receive adequate lubrication if a thicker viscosity oil is used. Because the various PAG oils all have different viscosities, it is virtually IMPOSSIBLE to have a single oil formulation with the same viscosity characteristics as the original PAG 46, PAG 100 or PAG 150.

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

Vauxhall Delphi / Harrison V5* 12345923 PAG 150, PAG BLUE 8
237 Volkswagen Sanden SD / SD7 SP20 PAG 100 5-6 148-177
Volkswagen Sanden SDV SP10 PAG 46 4 118 Volvo Seiko Seiki
SS S10X PAG 46 5-6 148-177 Volvo Sanden SD / SD7 SP20 PAG
100 5-6 148-177 This chart is meant only as a quick reference

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for PAG Oil usage specifications.

SUPERCOOL™ PAG OIL REFERENCE CHART

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AC Compressor PAG Oil Application Chart | Air Conditioning ...

This chart is a quick reference for PAG Oil usage specifications. Always consult compressor or vehicle manufacturer for primary information regarding exact lubricant viscosity and system capacity for your application. This information can also often be found on a tag in the vehicle's engine compartment and/or on the compressor

SUPERCOOL™ PAG OIL REFERENCE CHART

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C-Tech - OEM PAG OIL REFERENCE CHART Re-Order By Part Numbers Vehicle Compressor Compressor OEM PAG OIL OEM Viscosity PAG Cartridge No. Manufacturer Manufacturer Type Part No Recommended Oil Grade I,II,III Pt No 1 Aston Martin Nippondenso 10P,10PA 38899-PR7-A01, 38899-POA- ND8 46 I 488046P 2 Aston Martin Sanden SD508 (R12) 8915091 Ester Oil POE ...

CT-Pag Oil Reference Chart 05 - demo

R134A A/C COMPRESSOR PAG OIL LUBRICATION CHART.
COMPRESSOR MODEL and RECOMMENDED LUBRICANT. Bosch Axial.....PAG 100. Calsonic CR14 ... PAG 46 . Back to Air Conditioning | Back to Info Main Page. Post your Comment Your Name or nick Your email Subject Message - no <, >, [or] ...

R134A A/C COMPRESSOR PAG OIL LUBRICATION CHART

As this pag oil application chart, it ends taking place instinctive

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Pag Oil Application Chart Ebooks on Google Play Books are only available as EPUB or PDF files, so if you own a Kindle you'll need to convert them to MOBI format before you can start reading. How To Add PAG Oil Into An AC System Understanding AC System Lubricants Adding A/C Compressor refrigerant oil to your Car OR Truck!

Pag Oil Application Chart - queenofinquiry.com

PAG Oil Applications and Benefits. Because of the properties that make up PAG lubricants, they are uniquely suited for a number

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of industrial and manufacturing applications. Their water solubility allows for easy clean-up of equipment. PAG lubricants offer high viscosity indexes, and are shear stable.

Polyalkylene Glycol Synthetic PAG Oil Explained

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 refrigerant or oil capacity ...

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,

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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

59 When retrofitting to R134a PAG Oil must be used. 2. AUDI Compressor / System Refrigerant & Lubricant Specs All oil specifications assume that A/C system has been properly cleaned, and new accumulator / filter drier has been installed. Specs are for total system capacities.

Compressor / System Refrigerant & Lubricant Specs

PAG Oil. PAG oil, or Polyalkylene Glycol, is a fully synthetic hygroscopic oil specifically designed for automotive air conditioner compressors. It is used in R-134a air conditioning systems to lubricate the compressor. When looking at PAG oil you will notice various numbers such as PAG46 or PAG100.

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Understanding Refrigerant Oils - Refrigerant HQ

PAG SEIKO-SEIKI REFRIGERANT OIL 250 ml Oils and Lubricants
COMPRESSOR OILS ESTER Popular oil for R134a retrofit
application OI-22301 - 1 Litre OI-22305 - 5 Litre PAG PAG oils
have been used in almost 100% of new systems since R134a
was introduced. It is imperative to add only the correct PAG oil to
a system which is currently using PAG.

OILS LUBRICANTS

A/C Compressor PAG Oil Application Chart R134A A/C
COMPRESSOR PAG OIL LUBRICATION CHART Compressor Pag Oil
Chart AC Lubricants it's not that simple PAG Oil. PAG oil, or
Polyalkylene Glycol, is a fully synthetic hygroscopic oil
specifically designed for automotive air conditioner compressors.

Compressor Pag Oil Chart - backpacker.com.br

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PAG oil: 25,000 operating hours (extension factor 5) Synthetic oils have a lower friction coefficient than mineral oils in a gearbox and a more favorable viscosity-temperature relationship. This generally permits the use of synthetics at lower viscosity grades and also offers the possibility of reduced oil temperature during operation.

Synthetic Gear Oil Selection Guide - Lubrication

5 PAO OIL AND FURTHER OILS Product Application Compressor type Refrigerant Viscosity Class Contents Part number PAG Oil (can) Vehicle air-conditioning systems* All types** R134a PAG I (ISO 46) 240 ml 8FX 351 213-031

REFRIGERANT AND OIL FILLING QUANTITIES PASSENGER CARS ...

You are correct POE oil is best if there is a chance that residual mineral oil from R12 is present. POE is both miscible (mixable)

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with mineral oil and a superior lubricant to PAG. That said people do make PAG work with R12 conversions. Toyota uses Dens Oil 8 which is equivalent to PAG 46 I believe but most every shop just uses PAG 100.

How to tell if your AC compressor has enough oil | Toyota

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It is acceptable to use any existing inventory of the previously released R-1234yf PAG oils provided that it is the correct oil part number for the specific A/C system. If using a previously released, non-universal oil, always refer to Service Information to ensure the correct refrigerant oil is being used.

New Universal Refrigerant PAG Oil for R-1234yf A/C Systems ...

Technicians should be using R-1234yf PAG oil, as R-1234yf is slightly flammable and the oils contain additional additives to

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create a moisture resistant environment in mobile A/C systems. Technicians must be trained and certified by an EPA approved program to manage the new refrigerant. You cannot retrofit or "top off" R-134a with R-1234yf

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