

A C Compressor Oil Capacity Chart

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A C Compressor Oil Capacity

Compressor / System Refrigerant & Lubricant Specs

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 Always refer to under hood decal as the primary source for refrigerant and lubricant information Refrig System Oil Capacity

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A/C COMPRESSOR REFRIGERANT OIL CHECKING

(3) - Compressor oil capacity REFRIGERANT OILS NOTE: Use ONLY the specified oil for the A/C system or compressor Always check the underhood A/C specification label or A/C compressor label before adding refrigerant oil to A/C compressor/system Use only NEW, moisture-free refrigerant oil in A/C ...

REFRIGERANT COMPRESSOR OIL CAPACITIES IN FLUID OZ. / ...

REFRIGERANT COMPRESSOR OIL CAPACITIES IN FLUID OZ / ML (CC) 4/118 FUSION MILAN MKZ ECONOLINE ESCAPE EXCURSION EXPEDITION 7/207 7/207 4/118 16/473 8/237 6/177 44/130 10/296 7/207 7/207 4/118 7/207 6/177 44/130 Motorcraft® Electric A/C Compressor Oil YN-32 Motorcraft® Heavy Truck PAG Refrigerant Compressor Oil YN-24 Motorcraft® PAG

A/C COMPRESSOR LUBRICANT APPLICATION GUIDE

A/C COMPRESSOR LUBRICANT APPLICATION GUIDE 4 Model Year Description Viscosity Part # Model Year Description Viscosity Part # DODGE

TRUCK CARAVAN 95-09 PAG46 GPL-5 85-94 R-134A PAG46 GPL-5 R-12 MINERAL OIL RO-27

A/C REFRIGERANT OIL & SPECIFICATIONS

A/C REFRIGERANT OIL & SPECIFICATIONS 2001 Chevrolet Camaro 2000-01 GENERAL SERVICING Refrigerant Oil & Refrigerant Specifications CAPACITIES NOTE: Always refer to underhood A/C specification label in engine compartment or A/C compressor label while servicing A/C system If A/C specification label and MITCHELL(R) manual

A/C COMPRESSOR OIL CHECKING

A/C COMPRESSOR OIL CHECKING 1992 Subaru SVX 1992 AIR CONDITIONING & HEAT Compressor Oil Checking NOTE: For compressor applications, see COMPRESSOR APPLICATIONS TABLE below DO NOT exceed A/C system refrigerant oil capacity, when servicing system See REFRIGERANT OIL & REFRIGERANT SPECIFICATIONS TABLE COMPRESSOR APPLICATION

A/C SYSTEM SPECIFICATIONS - CelicaTech

A/C SYSTEM SPECIFICATIONS 1994 Toyota Celica 1994 A/C System Specifications Camry, Celica, Corolla, Land Cruiser, MR2, Paseo, Pickup, Previa, Supra, Tercel, T100, 4Runner A/C SYSTEM SPECIFICATIONS MANUAL A/C SYSTEM SPECIFICATIONS TABLE (CAMRY & COROLLA) Application Specification Compressor Type

Oil Level Control System - Sporlan Online

the oil to the compressor equal to its pumping rate, and thereby maintains the oil level specified by the compressor manufacturer The Oil Level Control functions by adding oil when the level is low - it cannot correct an oil level that is too high 'A' capacity is the capacity to the first sightglass

SD Service Guide Sept 08

- Before disconnecting any lines or removing the oil plug, always make sure refrigerant has been removed from the A/C system by recovering it with the appropriate recovery equipment
- When working on compressors, separate from the system, always be sure to relieve internal pressure first Internal compressor pressure can be relieved by

Compressor Installation Instructions - Sanden

vacuum pump should evacuate the entire sealed A/C system for 45 minutes 5 Remember, oil is already shipped inside the Sanden A/C compressor, so in most cases do not add more oil after flushing the system 6 Use an electronic leak detector or florescent dye to check for leaks Leaks are the number one cause of compressor overheating and

SERVICE MANUAL - 240

If the quantity of oil is unknown, the compressor oil level must be checked at the time of installation and again after the system has been fully charged with refrigerant and the system has been operated and balanced out to the desired compartment interior temperature Make the ...

2014 ABI Oil and Refrigerant Capacity Catalog

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 55 14002951 R134a 23 Acura CL 1997 1999 All Eng PAG46 55 14002951 R134a 26

Compressor oil: all you need to know

Compressor Oil Compressor oil: all you need to know All DENSO A/C Compressors are delivered as complete assemblies, pre-filled with the correct type of compressor oil The purpose of compressor oil is to lubricate and cool the moving parts of the compressor The oil film also protects the rubber

A/C Compressor

new compressor: A-B=C Bolts (4 places) Service Valve COMPRESSOR OIL REMOVAL PROCEDURE: A B C 10PA, 10S, Scroll, Through Vane type compressor COMPRESSOR OIL REMOVAL PROCEDURE: 6CA, 6SE, 7SE, 7SB type compressor Oil Plug Oil Port Packing Check if this type of compressor is equipped with an oil plug If there is no oil plug, the compressor can

Compressor Identification - Arctic Traveler Canada

DISPL WEIGHT OIL FACTORY OIL MODEL CYL REFRIG CU IN (cc) lbs NOTE TYPE ROTATION CHARGE cc NOTE 1: Since 2005 most Sanden compressors have enough oil for the entire system Check Sanden label for oil amount NOTE 2: Provided that no major oil loss occurred in the system, add the following amount of oil for each component a)

Passat - 2014 FLUID CAPACITY CHART Updated 4/4/14

* Oil and fluid part numbers are for reference only Always check with your Parts Department for the latest part information Refer to Technical Bulletin 2012855 for engine oils that meet this VW oil specification

Technical specifications: TM13/ TM15/ TM16

Capacity, Power (KW) Compressor Speed (x1000r/min Refrigerant: HFC-134a) re) C TM16 TM15 TM13 MODEL TM13 DISPLACEMENT NUMBER OF CYLINDERS RANGE REFRIGERANT OIL WEIGHT MOUNT 6 700-6000 HFC-134a ZXL 100PG 150cm 63Kg (with clutch) Ear or Direct TM15* TM16 6 6 700-6000 700-6000 HFC-134a HFC-134a TM13, TM15, TM16 COOLING CAPACITY

GENERAL COMPRESSOR INSTALLATION

3 Drain the oil from the new compressor at the suction & discharge ports or drain plug Verify correct oil type; details should be stated on the compressor label Before adding oil charge, check specific application system requirements • Refer to the under-hood decal or OEM service manual for total oil and refrigerant charge •

Replacement Guidelines for Scroll Compressors

For the replacement of one compressor from a ZZ Tandem, Emerson Climate Technologies recommends the following procedure: Replace the faulty tandem version compressor with a suitable single compressor (see replacement Table 2 in chap 41) Remove the present gas equalisation and the ...