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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.

Compressor / System Refrigerant & Lubricant Specs

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Refrigerant and compressor oil are two essential substances for any air-conditioning system. It is also crucial to ensure the correct filling quantities. Scroll through this page and find out about the different variants of refrigerant and

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filling quantities |
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ECONOLINE ESCAPE
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8/237 6/177 4.4/130
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4.4/130 Motorcraft®
Electric A/C
Compressor Oil YN-32
Motorcraft® Heavy
Truck PAG Refrigerant
Compressor Oil YN-24
Motorcraft® PAG ...

**REFRIGERANT
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CAPACITIES IN FLUID
OZ. / ML (CC)**

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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

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Capacity Guide John
Deere There is an
aftermarket policy that
if any refrigerant other
than R-12 or R134a or
any refrigerant oil
other than mineral or
PAG is used in a
system with a John
Deere aftermarket
compressor, then the
compressor warranty is
voided; John Deere's
compressor suppliers
will only endorse R-12

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and R134a.
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Use the following
guidelines for replacing
compressor oil when
changing A/C
components:

Compressor.....1.4 oz

Condenser.....1.0 oz

Evaporator.....1.5 oz

Accumulator.....1.0 oz

Hoses.....1.0 oz

The
total amount of oil
added to compensate

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for parts that have been replaced should NOT exceed the total oil capacity of the system.

A/C Compressor PAG Oil Application Chart

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

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recovery equipment.

Avoid breathing any
refrigerant vapor,
lubricant vapor or mist.

Exposure to these
(particularly PAG oil
mist) may irritate your
eyes, nose and throat.

6. Always follow the
instructions for your
recycling equipment;
failure to follow those
directions could end up

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causing personal injury
or damaging your
equipment.

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