

Download R12 Refrigerant Capacity Guide

AIR CONDITIONING REFRIGERANT CAPACTY QUICK REFERENCE Last ...

AIR CONDITIONING REFRIGERANT CAPACTY QUICK REFERENCE Last Updated 3/31/2015 Revision Number REV 09 REV 09 & REV 10 REV 09 REV 09 & REV 10 REV 09 Always check the label on the compressor for the correct oil type

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

RED TEK

RED TEK® 12a is considered one of the most environmentally friendly refrigerants available in the marketplace. Greenpeace International has included RED TEK® 12a in their "Preferred Products List", World Wide.. PHYSICAL CHARACTERISTICS:

Supra R12

- Recommended for large volume samples at high speed
- Capacity of 6 x 250 mL to 12,000 rpm (22,000 xg)
- Imbalance cut-off and tracking
- Intuitive and easy to control with extensive and informative display
- Smooth operation with motorized lid opening and closure
- Cooled with CFC free, environmental friendly refrigerant
- Excellent temperature control

Refrigerant

A refrigerant is a substance or mixture, usually a fluid, used in a heat pump and refrigeration cycle. In most cycles it undergoes phase transitions from a liquid to a gas and back again. Many working fluids have been used for such purposes. Fluorocarbons, especially chlorofluorocarbons, became commonplace in the 20th century, but they are being phased out because of their ozone depletion effects.

Cross Reference

3. Compressor Replacement Guides and Fast References. This document is not to be used as a drop-in replacement guide. The cross-reference is offered to use as a tool

STANDARD HOSES* POSITIVE SHUT

- Premium refrigerant charging/vacuum hose with in-line positive shut-off ball valves
- 8" length of hose between ball valve and fitting for easy

participating instructions pg1

Cylinder One Shot Size 30 lb. 30 lb. 40 lb. 50 lb. 125 lb. 1/2 ton 1 ton Water Capacity 26.2 lbs 29.7 lbs 38.1 lbs
47.7 lbs 123 lbs 1000 lbs 1600 lbs Maximum Refrigerant Weight Allowed R12 * 24 28 36 45 117 952 1523

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Refrigeration Cycle

M. Bahrami ENSC 461 (S 11) Refrigeration Cycle 3 Fig. 5-3: T-s and P-h diagrams for an ideal vapor-compression refrigeration cycle. 1-2: A reversible, adiabatic (isentropic) compression of the refrigerant.