



ENVIRONMENTALLY SOUND PURON® REFRIGERANT



CARRIER PRODUCTS WITH PURON REFRIGERANT ARE ENVIRONMENTALLY SOUND AND PROVIDE SUPERIOR PERFORMANCE AND EFFICIENCY

CARRIER DELIVERS ENVIRONMENTALLY SOUND COMFORT AND MONEY-SAVING EFFICIENCY FOR THE FUTURE.

Leadership By combining our knowledge of indoor weather technology with new innovations and designs, Carrier remains at the forefront of the indoor weather industry. According to the Clean Air Act of 1990, Freon[®] 22 and other harmful refrigerants will be phased out of use and homeowners will soon have to turn to Puron[®] refrigerant to maintain their indoor comfort. That's why Carrier has been designing and testing heating and cooling equipment that uses Puron, the refrigerant approved by the EPA to replace Freon[®] 22. In fact, Carrier has been offering Puron-based systems since 1996, developing a complete line of products using the world's first, long-term solution to ozone depletion. Environmentally sound, economically sound and extremely reliable, Carrier's air conditioners and heat pumps with Puron[®] refrigerant provide the comfort you expect from an industry leader like Carrier.



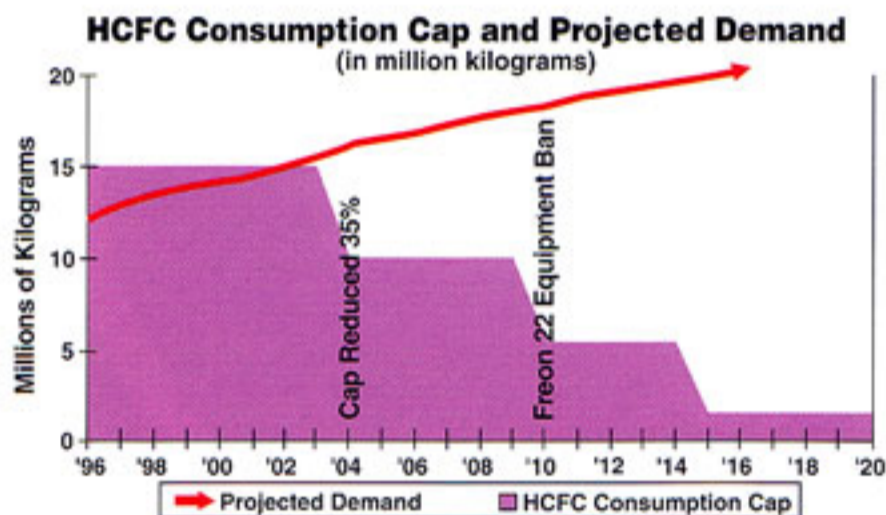
1996 – A cap was placed on the production of refrigerants that use HCFCs.

2010 – Manufacture of new air conditioners and heat pumps utilizing Freon[®] 22 is prohibited.



Puron[®] refrigerant allows homeowners to avoid the potentially skyrocketing costs for servicing units with Freon[®] 22. In the past, when a refrigerant has been phased out, the costs of servicing products using that refrigerant have risen dramatically. It happened in the automobile industry with Freon[®] 12, and it could easily happen with Freon[®] 22. From March 1998 until March 1999 there was approximately a 32% increase in the cost of Freon[®] 22. By choosing an air conditioner or heat pump with Puron refrigerant, you begin saving money right away and avoid the potentially higher service costs later.

Carrier products have always delivered excellent reliability, and these new products with Puron[®] refrigerant improve on that record. Built around a specially designed scroll compressor, the heart of the system, these units have proven to be the most reliable in the marketplace. In fact, our Puron[®]-based air conditioners and heat pumps have gained recognition nationwide for dependable operation.

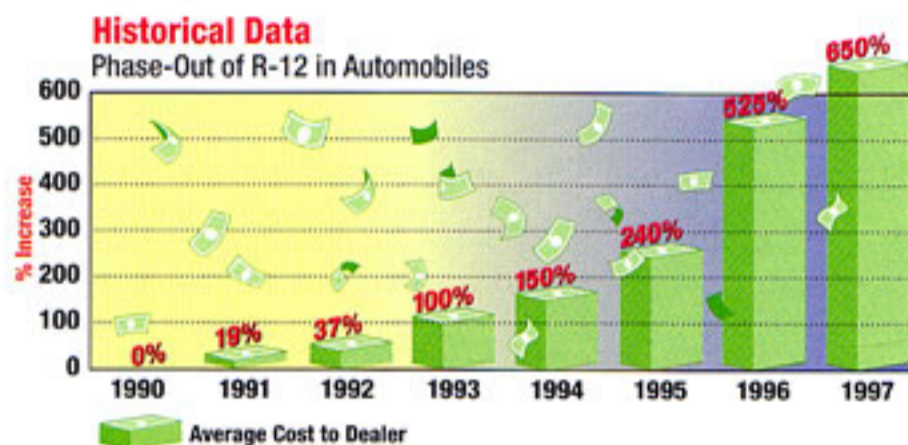


The U.S. Government has begun phasing out chemicals that destroy the ozone layer. By 2010, Freon[®] 22 will be banned from use in new HVAC equipment.

* Freon is a registered trademark of E. I. DuPont de Nemours & Co.

"Another factor to consider these days is the use of environmentally friendly refrigerants. ... Carrier is the first manufacturer in the industry to offer Puron—an environmentally sound... refrigerant that offers high efficiency and long-term cost savings to homeowners."

— Consumers Digest, May/June 1998



By replacing your older air conditioner or heat pump with a Carrier model using Puron refrigerant, you could be protecting yourself from the rising costs of servicing Freon[®] 22 products.



CUSTOM MADE INDOOR WEATHER™

www.carrier.com

A member of the United Technologies Corporation family.
Stock Symbol UTX.

© 2000 Carrier Corporation

811-10052

Manufacturer reserves the right to discontinue, or change at any time, specifications or designs without notice or without incurring obligations.

Before purchasing this appliance, please read the important energy cost and efficiency information available from your dealer.

