



# Evaporator Coils with Puron<sup>®</sup> Refrigerant

N-COIL MODELS CNPVP & CNPHP

***Now available with DuraCoat<sup>™</sup>***



*Preferred*<sup>™</sup>  
**SERIES**



# Maximize the Efficiency



## Americans Have Trusted Bryant Since 1904

When your family needs year-round comfort from one value-packed system, it's good to know you've put your trust in Bryant®. Bryant has been North America's leading source for home comfort since 1904. We've built a solid reputation by delivering on our promise of comfort, reliability and value. Today, as consumer demand for value and quality for the money continues to rise, Bryant responds with products like our Preferred™ Series evaporator coils.

A Bryant Preferred Series evaporator coil helps your heat pump or air conditioner deliver the high efficiency ratings you expect. We offer models for environmentally sound Puron® refrigerant as well as for traditional R-22. Designed, built and backed by the most



reliable source for comfort and installed by your trusted local Bryant dealer, a Bryant Preferred Series evaporator coil is an excellent choice for environmentally sound, efficient comfort you can trust.

## Designed to be a Perfect Fit

A Bryant Preferred Series evaporator coil is a great fit for your Bryant air conditioner or heat pump because it comes from the same dedicated development team that has made Bryant the most trusted brand in the industry. It's the smallest coil of its kind in the industry,

designed to optimize the performance of your air conditioner or heat pump system. And because it includes a factory installed TXV to precisely control refrigerant flow, you should always enjoy the best combination of comfort and energy efficiency.

## Enhanced Indoor Air Quality

The temperature of the air in your home is only one component to your overall comfort. You also deserve enhanced indoor air quality. That's the benefit of choosing a Bryant evaporator coil. Each of our evaporator coils is mounted on a corrosion-

resistant composite base pan that doesn't rust and includes an integrated sloped design for optimum drainage. By minimizing moisture build-up, this base pan virtually eliminates a potential source for mold and bacteria growth.



# of Your Bryant Comfort System.



## Warranty

To the original owner, the Bryant models CNPVP and CNPHP evaporator coils are each covered by a 10-year parts, excluding the coil, limited warranty upon timely registration of your new equipment.\* Copper coil is covered by a 5-year parts limited warranty. Ask your Bryant dealer about optional extended warranties, which may include labor.

\*Warranty period is 5 years if not registered within 90 days. Jurisdictions where warranty restrictions are not allowed will automatically receive a 10-year parts limited warranty. See warranty certificate at [bryant.com](http://bryant.com) for complete details.

## Performance



## Environmentally Sound Puron®

The Models CNPVP and CNPHP use environmentally sound Puron refrigerant. That's an important consideration because Freon®- 22\*, the refrigerant most commonly used in evaporator coils, is gradually being phased out of existence due to concern over the Earth's ozone layer. Bryant successfully introduced products with Puron refrigerant in 1996, and those products are now the most reliable in our entire portfolio. By choosing a coil with Puron now, you are helping preserve the ozone layer while selecting a product known for its lasting reliability.



\* The registered owner of Freon is E.I. DuPont de Nemour & Co.

## DuraCoat™ Protection for Peace of Mind

Premature indoor coil corrosion affects many home comfort systems. To combat this potential problem, Bryant offers optional DuraCoat™ protection. DuraCoat provides a tin plating of the indoor coil's copper hairpins. This creates a barrier between the corrosion-causing elements and the coil. No other manufacturer in the industry presently has an acceptable solution for this specific indoor coil corrosion issue, making Bryant the choice for worry-free comfort.



## DuraCoat™ Warranty

To the original owner, the Bryant models CNRVP and CNRHP evaporator coils are each covered by a 10-year parts limited warranty upon timely registration of your new equipment.\* Tin plated DuraCoat™ coil is covered by a 10-year parts warranty. Ask your Bryant dealer about optional extended warranties, which may include labor.

\*Warranty period on parts is 5 years if not registered within 90 days. Jurisdictions where warranty restrictions are not allowed will automatically receive a 10-year parts warranty. See warranty certificate at [bryant.com](http://bryant.com) for complete details.



## Indoor Comfort Made Reliable

**1 ENVIRONMENTALLY SOUND, ENERGY-EFFICIENT**  
The Models CNPVP and CNPHP coils are designed for use with Puron® refrigerant to provide years of environmentally sound, trouble-free performance.

**2 ENHANCED COMFORT**  
Our Thermostatic Expansion Valve (TXV) ensures proper refrigerant flow during fluctuating pressures and conditions for top reliability and energy-efficient operation.

**3 DURABILITY AND DRAINAGE**  
The base pan is made of a corrosion-resistant composite material. Integrated sloped drainage helps reduce build-up of mold, bacteria and other airborne pollutants.

**4 LASTING LOOKS AND PERFORMANCE**  
The sturdy, cabinet is painted to match your Bryant furnace or fan coil and to provide years of scratch-resistant good looks.

**5 LONGER LIFE**  
Some models offer DuraCoat™, a special tin plating of the coil to reduce the threat of formicary corrosion.



Model CNPVP



Air Conditioner and Gas Furnace System



**WHATEVER  
IT TAKES**

Heating & Cooling Systems

A Member of the United Technologies Corporation Family.  
Stock Symbol UTX.

01-8110-803-25

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Visit our website at [www.bryant.com](http://www.bryant.com)



Before purchasing this appliance, please read the important energy cost and efficiency information available from your dealer. Manufacturer reserves the right to discontinue, or change, at any time, specifications or designs without notice and without incurring obligations.



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We Encourage  
Professionalism



Through Technician  
Certification by NATE