

**ENHANCED** PERFORMANCE

**Goodman®**

Air Conditioning & Heating

# EVAPORATOR COILS



**Thank goodness for Goodman®.**

# A SINGLE METAL SOLUTION

## FOR SMART EVAPORATOR COILS

The ALL-ALUMINUM evaporator coil is constructed from aluminum tubing, fins and panels giving you a single metal solution for outstanding, time-tested, heat transfer performance properties. If you're looking for an evaporator coil that offers enhanced durability, coupled with enhanced performance (as tested in Goodman® brand labs), this is the product for you.

## ADDITIONAL INFORMATION

Before purchasing this appliance, read important information about its estimated annual energy consumption, yearly operating cost or energy efficiency rating that is available from your retailer.



## ALL-ALUMINUM EVAPORATOR COIL PRODUCTS

### FEATURES AND BENEFITS

- Tube and fin coil construction is a time-tested and proven heat transfer efficiency
- Grooved aluminum tubing offers increased surface area for refrigerant heat transfer performance
- Every unit is helium pressure-tested during construction
- Every ALL-ALUMINUM coil receives finished pressure testing and leak 'sniffing' by 'hound-dog' vacuum testing
- Aluminum-lanced sine fin design for optimum heat transfer
- Thick-walled aluminum tubing provides superb strength
- Copper coil stud for connecting copper liquid suction lines



\*Complete warranty details available from your local dealer or at [www.goodmanmfg.com](http://www.goodmanmfg.com). To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation and the unit must be installed in conjunction with a new split-system air conditioner or heat pump to which it is properly matched by the installer. Online registration is not required in California or Quebec.

## COMPARE THE EVAPORATOR COIL ADVANTAGES TO OTHER GOODMAN® BRAND MODELS:

Coil Models	10-Year Parts Limited Warranty*	Capacity 1-1/2 - 5 Tons	Blower Motor or Coil Type	Stored Diagnostics	ALL-ALUMINUM Evaporator Coil	R-410 Chlorine-Free Refrigerant Compatible	Factory-Mounted Internal TXV	R-22 Refrigerant Compatible
CAPF	•	•	Cased Upflow/Downflow		•	•		•
CAPT	•	•	Cased Upflow/Downflow		•	•	•	
CHPF	•	•	Cased Horizontal		•	•		•
CAUF	•	•	Uncased Upflow		•	•		•
CSCF	•	•	Cased Horiz. Slab		•	•		•

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Our continuing commitment to quality products may mean a change in specifications without notice.  
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