

## ➔ **NEW Summit Residential Coils**

Welcome to Summit Residential Products. Quality manufacturers of

### **CA-O Series - Uncased Coil**

The CA-0 uncased A/C and Heat Pump coil series is designed as a high efficiency "A" coil to be installed on new and existing indoor furnaces. The CA-0 series can be A.R.I. rated with many outdoor unit brands to provide a range of SEER's up to 18 SEER and capacities from 18,000 to 60,000 BTU/HR.

Drain pans are only 19.0" deep made from UV approved high temperature injection molded plastic. The pans are designed to hold minimum water and are "dry" pans.



### **CA-W Series - Vertical Cased Coil**

The CA-W series is a high efficiency vertical "A" coil and cabinet designed to be installed on new style and existing gas and electric furnaces. The easily installed unit works in vertical mounting positions and is ideal for replacement and new construction.

The standard unit has an embossed finish. The cabinet is available with several optional extra painted finishes to match the furnace color.



### **CA-M Series - Multi-Position Cased Coil**

The CA-M series is a high efficiency multiposition "A" coil and cabinet designed to be installed on new style multiposition furnaces and existing dedicated vertical and horizontal furnaces.

The standard unit has an embossed finish. The cabinet is available with several optional extra painted finishes to match the furnace color.



### **CD Series - Dedicated Horizontal Coil**

The CD series is a high efficiency, cased, dedicated horizontal coil to be installed on new and existing horizontal furnaces. Saves time, labor and the need for a transition. This coil has a drain pan that is flexible thus reducing breakage even if the drain lines are stepped on.

The Q.P.L. series is an attachable plenum with latches for quick & easy installation.

### **CH Series - Horizontal "Slab" Coil**

The CH cased horizontal slab coil series is designed as a high efficiency horizontal coil to be installed on new and existing horizontal furnaces. These coils may be used in horizontal applications with connecting transitions to the furnace.

This horizontal coil has a flexible drain pan, thus reducing breakage even if the drain lines are stepped on.

