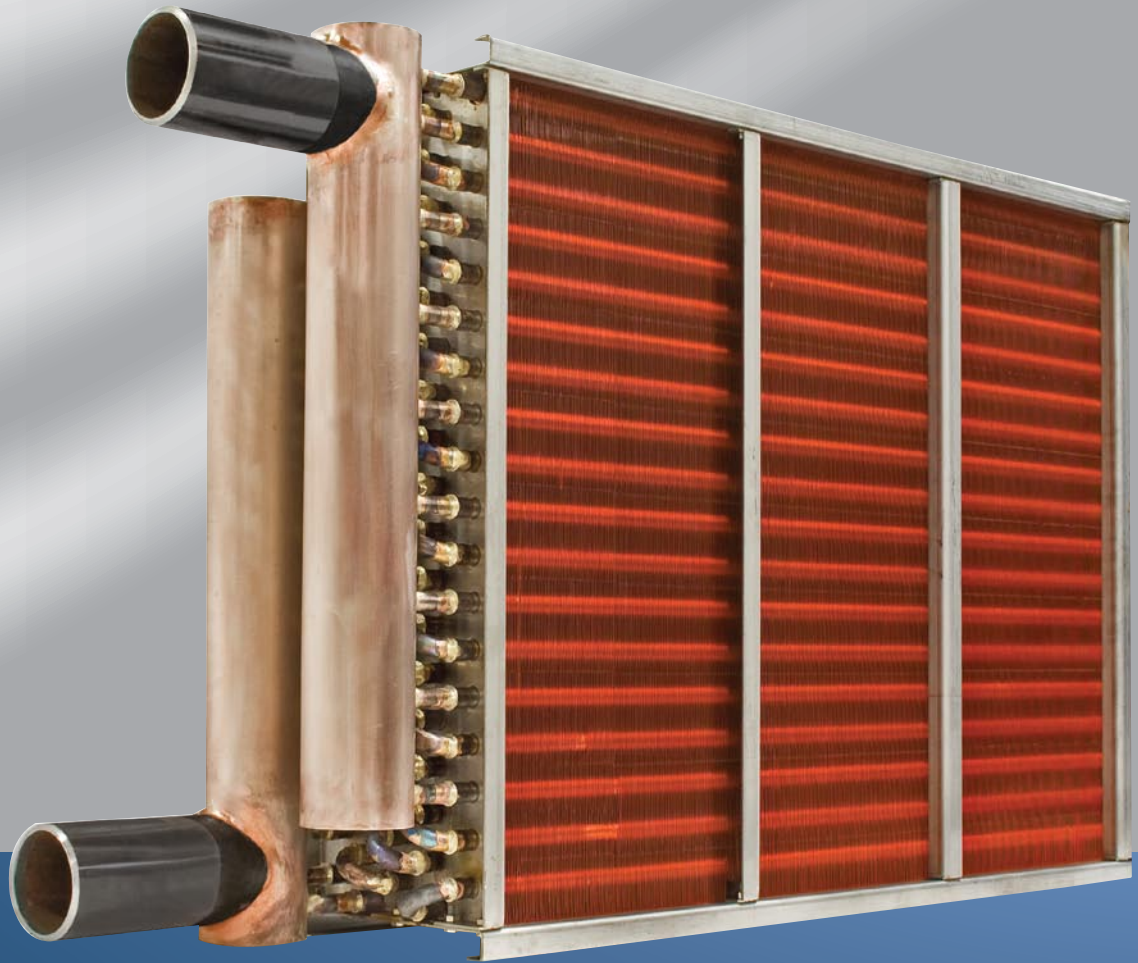


***SUPER
RADIATOR
COILS™***



COOLING COILS FOR THE
NUCLEAR
INDUSTRY



Chaska, Minnesota Plant

SUPER RADIATOR COILS

is a family owned company founded in 1928. We serve all major commercial and industrial markets for finned tube heat exchangers. Our specialty areas include power generation, pulp and paper, pollution abatement, pharmaceutical, natural gas compression, and any area where ASME U, S, or N stamp heat exchangers are required. We pride ourselves on engineering depth backed by superior quality and service.

PLANT CAPABILITIES

The Super Radiator Coils plant in Chaska, MN has the following capabilities:

- 55,000 square feet of manufacturing area
- 10 ton lifting capability
- 8,200 gallon test tank measuring 11' x 36' x 3' deep for air under water testing
- Hydrostatic test capabilities up to 20,000 psi
- Broad range of metal fabrication capabilities including progressive stamping, tube forming, CNC machining, TIG and MIG welding, etc.

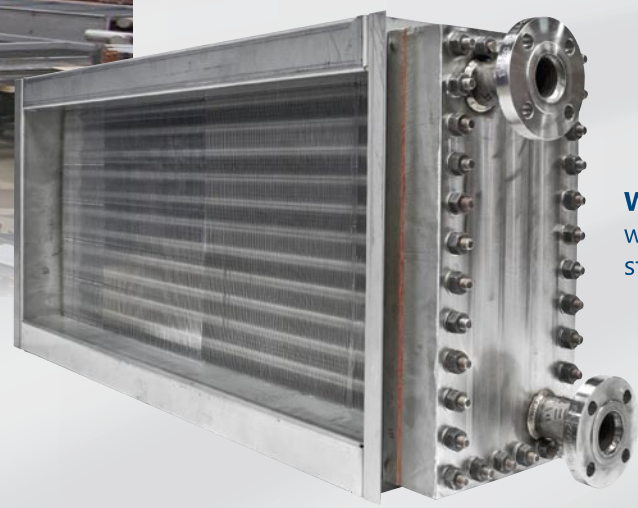
CERTIFICATIONS

- ASME Section III, Class 2 and 3
- 10 CFR 50 Appendix B
- 10 CFR21 Reportability
- NQA-1
- AG-1 CONAGT
- ASME Section VIII, Division 1



Super Radiator Coils also has manufacturing facilities in Richmond, Virginia (110,000 sq. ft.) and Phoenix, Arizona (60,000 sq. ft.) that are authorized to produce ASME S and U stamp coils.

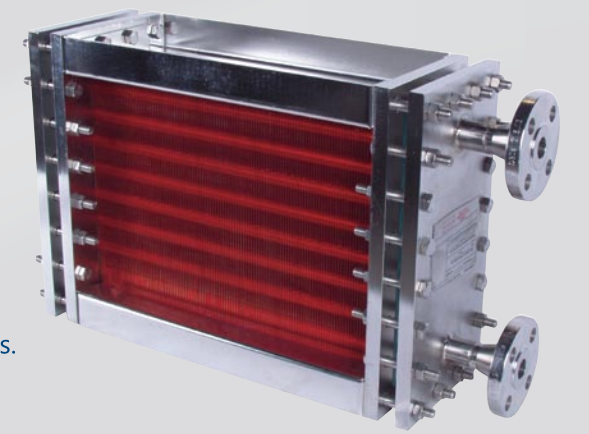
COILS BUILT TO LAST...



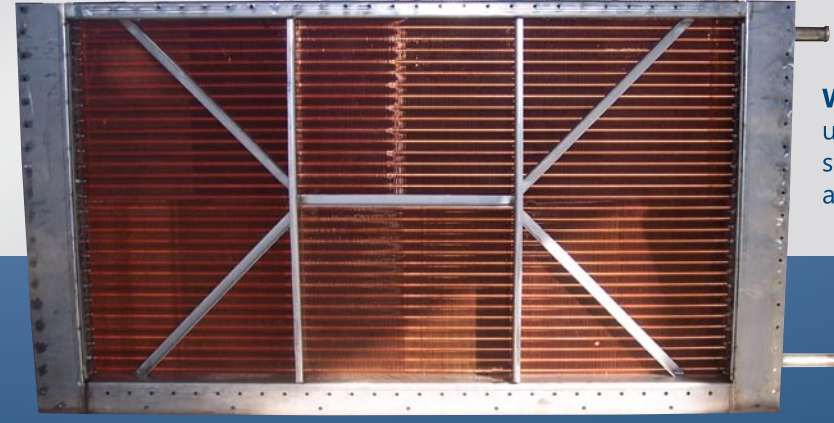
Refrigerant DX
cooling coil with copper tubes and copper fins.



Water Coil
with copper tubes, removable stainless steel header, and aluminum fins.



Water Coil
with 304L stainless steel tubes, removable stainless steel header, and copper fins.



Water Coil
used in BWR drywell. Stainless steel tubes, stainless steel removable header, and copper fins.



Water Coil
with AL-6XN tubes and AL-6XN headers and copper fins.



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