

## Fin Material

- Aluminum, half-hard tempered (0.016", 0.025", 0.032" & 0.040")
- Copper, half-hard tempered (0.016" & 0.025")
- Stainless Steel, 304L and 316L (0.010", 0.015" & 0.020")
- Carbon Steel (0.012" & 0.020")

## Tube Material

- 304L & 316L Stainless Steel
- Carbon Steel
- Hastelloy
- Monel
- Duplex Stainless Steel
- AL-6XN
- 90/10 & 70/30 Cupronickel





## Our 5-Year Warranty. Durable. Reliable. Proven.

Peace of Mind, our 5-Year warranty, demonstrates our products are engineered to perform and built to last. Since 1995 we have stood behind our work. Durable. Reliable. Proven. Ultimately, this is about your peace of mind. Contact us today to learn more.

### Reasons Why Our Warranty Holds Up

#### PRESS-FIT FINS & UNEXPANDED TUBE

- Very strong fin-to-tube bond with excellent heat transfer.
- Tubes remain in “mill-direct,” most desirable annealed and corrosion resistant condition.
- Tubes are never expanded or groved.
- No manufacturing stresses are added.

#### FREE-FLOATING, SEGMENTED PLATE DESIGN

- Coils constructed using multiple segmented fin bundles.
- Accommodates unequal thermal expansion and contraction between the fins and headers.
- Critical in medium to high temperature and/or pressure applications.

