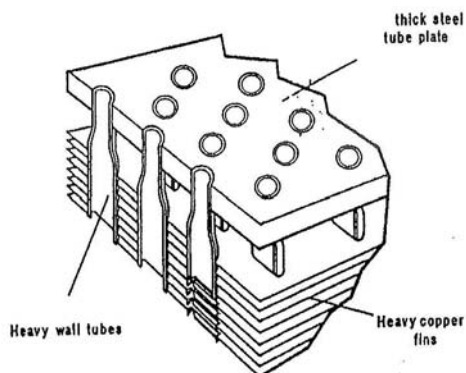


## GT Mechanically Bonded Radiators

General ThermoDynamics is proud to offer Mechanically Bonded radiators. The Mechanically Bonded radiator construction offers many advantages over solder jointed radiators.

- ◆ Robust construction reduces maintenance and costly down time.
- ◆ Life span of Mech Bonded radiators are typically 5 times as long as a soldered radiator.
- ◆ Locomotive industry standard for many years, performance has been proven.



- 5/8" Thick Steel Headers
- Mechanically Bonded Tube to Header Joint
- No Solder or Flux to Corrode
- Heavy Brass Tubes and Fins for long-term wear
- High Thermal Capabilities

If you have any questions, please contact GT Sales Dept personnel at the address below.

Thank you for your continued interest in GT cooling systems and components.

General ThermoDynamics