

ALLIED HEAT TRANSFER

Allied Heat Transfer design and manufacture industrial radiator cooling systems

We understand the importance of making radiators that are fit for service and that is why we only use the highest quality radiator cores.

High efficiency, easy clean, low pressure drop all require different tube / fin type. No one radiator core suits all applications so we use different radiator cores for different cooling jobs.

Corrosion resistant radiator cores used for offshore and salt laden environments.

Open Fin radiator cores where high dust and debris are a problem.

High ambient cooling radiators for hot dusty conditions

Compact heavy duty aluminium where space is tight

Steel tube radiators where damage is likely.

Repair -Retubes -Recores

- **Drill Rig**
- **Mine Site**
- **Transport**
- **Agricultural**
- **Earthmoving**
- **Rail**
- **Power Generation**

Contact us for anything to do with Industrial Cooling Radiators

WEST COAST

08 9455 5933

EAST COAST

07 3375 1544

AFTER HOURS

0407 449 966

