

RADIATORS & CHARGE AIR COOLERS

Heavy Duty Truck Cooling

Reach currently offers more than 100 popular HD Radiators, more than 50 HD Charge Air Coolers, and more than 30 HD Condensers.

Why You Can Depend on Reach

All products are manufactured under ISO 9001 and TS 16949 certifications. Rigorous testing measurements are conducted on all of the cooling parts developed. Over 95% of the parts supplied are manufactured within their own factory.



Deep Extrusion Header

Our deep extrusion header provides a stronger tube to header joint which is more resistant to the effects of vibration and thermal tube expansion



Header Plate Bond

We use a wider angle header plate bond to eliminate the risk of header cracking



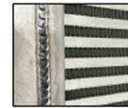
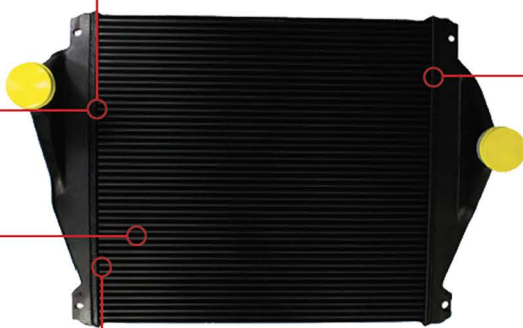
Reinforcement Rib

Tubes feature a reinforcing rib to increase material strength



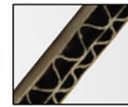
Flat Tube Wall Thickness

Flat tube wall thickness is no less than .55mm to maximize ability to withstand added pressure



Reinforced Aluminum Alloy

Header reinforced with aluminum bronze to increase strength by 50%



7 Layer Packaging

Each charge air cooler is packaged in a heavy duty, 7 layer corrugated box to ensure best protection during transit.



Zinc Coated Tubes

All of our tubes are zinc-coated to combat salt corrosion, especially for use in areas near the coast or with heavy snow



High Efficiency Welded Tubes*

Our tubes feature a 5mm fin height which allows for a greater cooling surface



Virgin Aluminum

All brackets and fittings are made with virgin aluminum to ensure purity of material and strength in brazing bond



Fin Edge Design

Our fin edges are folded for increased stability and heat disbursement properties



With millions in parts inventory for trucks, buses & RV's... we have the part you need!



For your local dealer, please visit
www.velocityvehiclegroup.com/locations.htm
 or call 877-727-8752