

The Charge-Air-Cooler Market.

It's here. It's real. It's growing.

Everyone's looking for an extra boost of energy and fuel economy these days. It's no wonder the use of charge-air-coolers in both trucks and automobiles is on the rise. In 1998 alone a half million vehicles came off the assembly line with a charge-air-cooler. More importantly, it is estimated that three-million charge-air-coolers are in service.

And they're put through the ringer. It's not uncommon for a CAC to experience pressure changes from 0 to 40 psi at temperatures in excess of 500°F. According to CAC OEMs this harsh environment combined with vibrations, torque, extremely cold to hot operating conditions and long annual miles results in a relatively short three-year service life...Not Accu-Tech. Our CAC recores are guaranteed to go longer...a lot longer...and we back it with a 1-million mile warranty.

In fact, it's been estimated that 1-million CACs start to show signs of disrepair every year. 1-million a year. Now if there are 10,000 radiator shops, all going after this business that is 100 repair opportunities a year. Roughly translated...

100	x	150	=	\$15,000/year
Repairs		Gross		or
		Profit/		\$1250/month
		Repair		Gross Profit

And we all know that all 10,000 shops aren't interested, making the market even bigger for shops going after the business.

Why not cash in on this lucrative repair market? Call Accu-Tech today.

800-422-8367

Heavy-Duty Charge-Air-Cooler Recores —

Another Fine Product from Accu-Tech® Systems

Cooling system business hasn't gone away — it's changed. Heavy-duty charge-air-cooler recores are just another way Accu-Tech is helping radiator shops like yours change with the times through innovative products like:

Accu-Tech® Epoxy Systems

An innovative repair system for automotive and heavy-duty PTR radiators and aluminum charge-air-coolers. The only high-strength high-performance epoxy system backed by a lifetime repair warranty. The only epoxy system to deliver fast cure times and a 3-year shelf life.

Accu-Tech™ Low Temperature Welding Rods — Guaranteed for Life

Blue-Rod™ & Accu-Flux™ Low Temperature Welding Rod System

The fast, efficient way to perform hundreds of different repairs on light-weight automotive and truck cooling system components.

Brian's Red Rod™ Low Temperature Heavy Duty Welding Rods

A quick, easy-to-use way to increase income for heavy-duty brass and copper repairs.

*Insist on the best. Insist on the original.
Insist on Accu-Tech. Ask for it by name.*

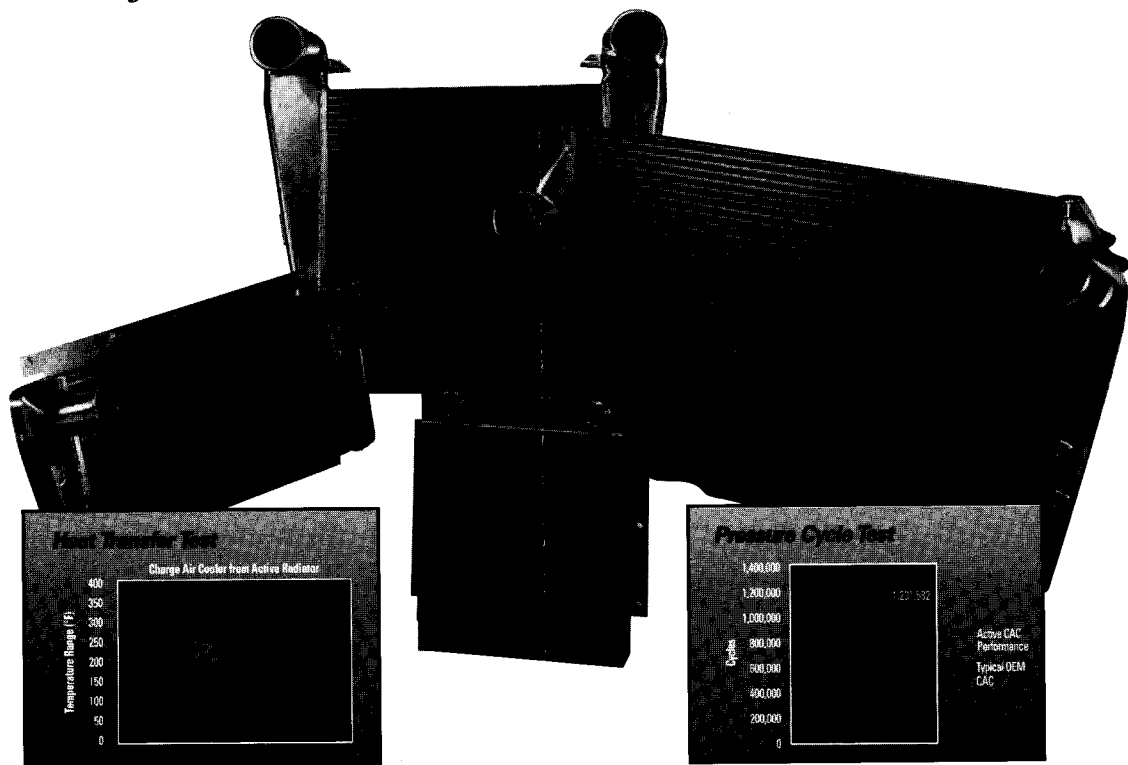
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SYSTEMS

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Claim Your Share with Heavy-Duty Charge-Air-Cooler Recores

Built to Perform. Guaranteed to Last.



Exceed OEM Specifications

- ✓ While OEMs allow for leaks (5-psi drop within 15-seconds at 30 psi) on new units – Accu-Tech recores are guaranteed 100% leak-free right off the shelf.
- ✓ New CAC cores used by Accu-Tech in the recores went over 1.2 million cycles in pressure cycle testing without failure before testing was ended.
- ✓ Cores met OEM specified heat transfer requirements. And, remember CAC Recores from Accu-Tech are guaranteed for 1 Million Miles.

Added Performance Features

- ✓ Tube design increases surface area for maximum cooling capacity.
- ✓ Heavy-gauge extruded aluminum tubes assure superior tube-to-header joint integrity for longer service life.
- ✓ High-temperature epoxy used on header to increase the unit's strength and flexibility.

Value-Added Services

- ✓ Extensive inventory of recores available for next day service
- ✓ Exchange program
- ✓ 1 Million Mile Warranty

Take Charge of this Growing Repair Market. Call Accu-Tech Today. **800-422-8367**