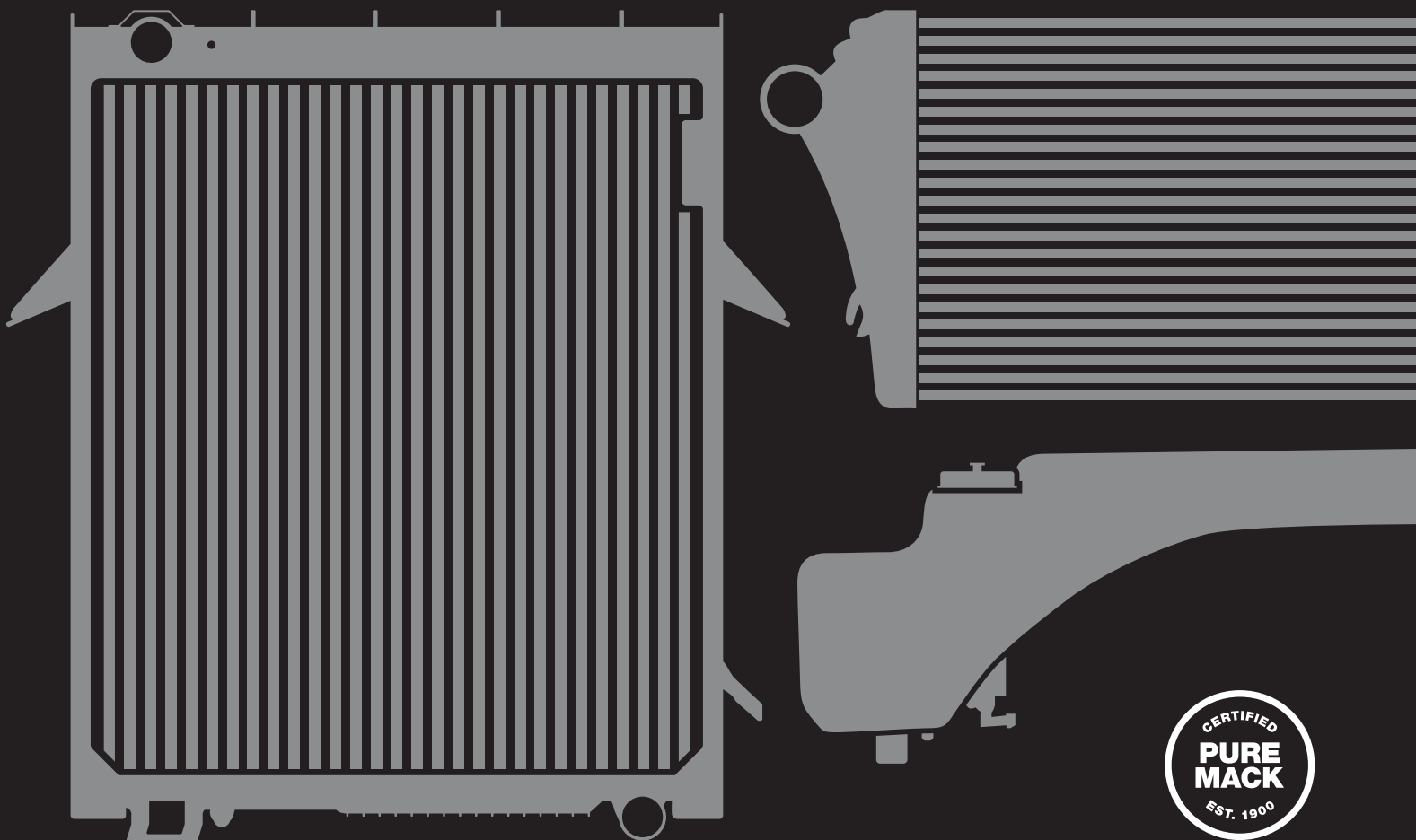




MACK®

PROTECT YOUR INVESTMENT

Pure Mack Radiators and System Components



CERTIFIED
**PURE
MACK**
EST. 1900

PURE MACK PARTS

Better for your engine, truck and bottom line.

Pure Mack parts are specifically designed and built for Mack trucks. Regardless of your truck's model, application or route, Pure Mack components ensure you're running at peak performance and enjoying maximum uptime. Every Pure Mack part meets our strict OEM standards for best form, fit and safe function. And they're backed by one of the strongest warranties in the industry.

WHY PURE MACK?



Superior quality
at competitive prices



Factory-matched parts
for optimum efficiency



Proven reliability for
maximum uptime



Protects engine,
truck and schedule



Reduces overall
cost of ownership



Guaranteed to keep
your truck on the road

THERE'S NO BETTER WAY TO KEEP YOUR ENGINE COOL

When it comes to radiators and related parts, there's a Pure Mack solution for every replacement need or problem. And every solution delivers the engine-cooling advantages you need:

- Higher cooling performance with steady temperature ratings.
- All components of a Pure Mack cooling system are designed to work together.
- Helps meet rigorous exhaust standards to keep your vehicle in compliance.
- Superior durability backed by industry-leading warranties.

Quality inside and out

Pure Mack internal components may be out of sight, but their quality shows up mile after mile:

- Elements inside our radiators, charge air coolers and surge tanks make all the difference.
- Fins and turbulators are engineered to provide the precise performance balance.
- Side plates, end plates and tanks are strong and designed to maintain their rigid shape.

Plan ahead for added peace of mind

Every order for a Pure Mack radiator is an opportunity to be proactive. Is it also time to replace a charge air cooler or expansion tank? How's your stock of coolant? Staying ahead of replacement problems keeps engine performance and fuel efficiency high, while reducing costs in the long run.



**EVERY APPLICATION IS DIFFERENT.
THAT'S WHY YOU NEED QUALITY THAT'S ALWAYS THE SAME.**

Pure Mack radiator components are uniquely designed for the truck you drive and the job you do. There's a Mack radiator solution for every application, in a program that makes it easy to order exactly what you need.





PURE MACK HIGHWAY RADIATORS

Specially designed for the long haul and the open road.

FEATURES

Non-brazed, laser-welded tubes can withstand all climates and conditions.

Reinforced and improved radiator tank material.

Tubes, louvers and fins are optimized to ensure sufficient cooling and fine-tune radiator performance.

Significant improvement in through-tank isolator design and quality.

A top channel system has been added for more reliable surge tank mounting.

A bottom channel system has been added, with improved crimp joint design.

A fittings adapter kit is included to allow complete backwards compatibility.

BENEFITS

Increased uptime without sacrificing cooling performance.

Increased lifespan of the tank and core.

Maintains fuel economy, maximizes uptime and protects critical engine and powertrain components.

Enhances durability and overall quality of the core, allows for maximum thermal cycle and vibration life and maximizes uptime.

Reduced risk of damage to the radiator tank plus better long-term durability.

Longer frame life and increased core durability.

Simplified ordering options ensure that the right parts are included every time.

TYPE	INFORMATION	MODEL
Framed	Face seal fittings installed; includes kit with old quick connect fittings	CXU
Unframed		
Framed	Face seal fittings installed; no fittings kit; BLACK PAINT	Anthem
Unframed		



PURE MACK VOCATIONAL RADIATORS

From crane to flatbed to towing, working trucks need a hard-working cooling system.

FEATURES

External fin window reduction and coined tube ends, increased brazing quality of the core tubes.

Reinforced wall thickness and upgraded geometry of the tanks provided.

Radiator tank material resistant to hydrolysis and all harmful elements.

Designed to withstand all vocational applications and driving conditions.

TYPE	INFORMATION	MODEL
Framed	Old style, quick connect fittings	CHU, GU
Unframed	New style, face seal fittings	

Charge air coolers are available through the vocational program.

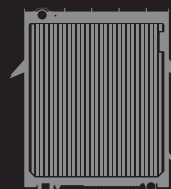
CHARGE AIR COOLERS

39 row Charge Air Coolers

29 row Charge Air Coolers

TIME-SAVING TIP:

Ordering a framed radiator can reduce installation time by up to 2 hours. New frames offer increased durability and are easier to replace.



OR





PURE MACK REFUSE RADIATORS

Mack's lineup of refuse trucks dominates the industry.
So does the quality of our radiators.

FEATURES

Designed, tested and built to Mack performance specifications.

Proven superiority in heat transfer and durability.

Optimizes fuel economy and fan life.

Available in copper and brass, with or without frame.

Matched to the Mack drivetrain for a truly tuned system.

Compliant with latest EPA requirements.

Patented design technology.

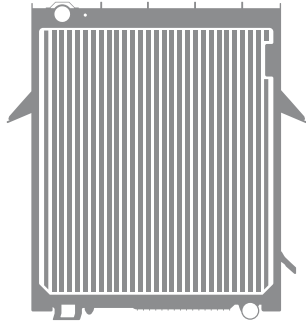
Backed by a strong warranty covering manufacturing defects.

TYPE	INFORMATION	MODEL
Framed Radiator	Mack MRU—MP7 without TOC FEPTO; no aux return	2007-Present
	Mack LEU with TOC; FEPTO; no aux return	2007-Present
	C/B MR with PTO-10 Plate ITOC	2001-2007
	C/B MR without PTO-10 Plate ITOC	2001-2007
CAC	Mack NG Flux-free CAC without FEPTO RAD; no TOC without aux return	2015-Present
CAC Assembly	LE 600—was MR 600	1996-Present
CAC	Mack NG Flux-free CAC with FEPTO RAD; no TOC with aux return	2015-Present

Additional vocational/highway radiators are available—contact your dealership salesperson.

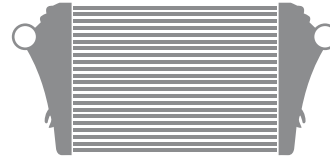
IT'S EASY TO ORDER THE PURE MACK PARTS YOU NEED.

JUST CONTACT YOUR NEAREST MACK DEALERSHIP.



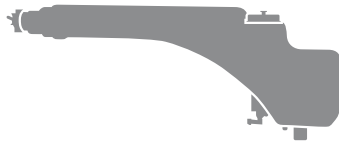
RADIATORS

Choosing a Pure Mack radiator eliminates any compromises to the cooling package in terms of durability, reliability and performance. You'll gain all the uptime you need to stay successful for the miles ahead.



CHARGE AIR COOLERS

Pure Mack charge air coolers provide more fuel/air burn per engine cycle, allowing for increased engine output and better fuel economy.



EXPANSION TANKS

Each Pure Mack expansion tank features a unique modular design that guarantees a precise fit. Tanks are made from a reinforced plastic material that is pressure and temperature resistant. A coolant level sensor is included to provide alerts when fluid is low.



MACK EXTENDED LIFE COOLANTS

Our high-performance coolant is specially formulated for your hard-working Mack engine. It provides long-term corrosion protection, maximum heat transfer and excellent protection against pitting.

Questions about Pure Mack products or programs?

Get the answers you need. Talk to your dealership salesperson.



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