



Cummins Powercare™ Bulk Coolant Supply Service

Rely on Cummins for bulk coolant storage solutions, allowing for uninterrupted supply with minimal disruption to your business.



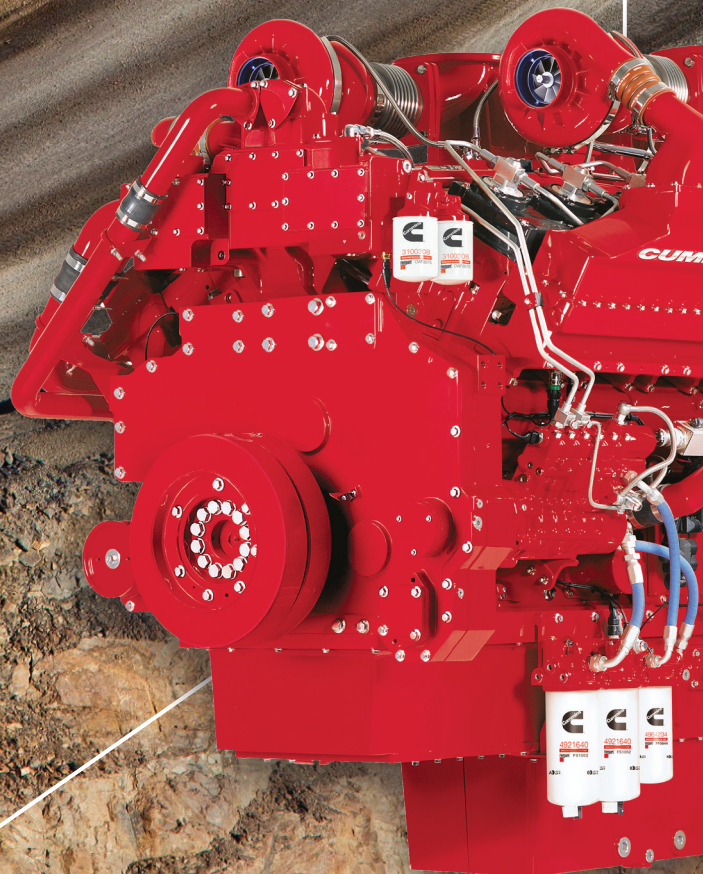
Product development and manufacturing

Cummins has been manufacturing coolant in Australia for decades, resulting in a superior understanding of local conditions and requirements.

When it comes to product development, you can be assured that Cummins coolant has been proven through thousands of hours of global field trials, before it ends up in your coolant system.

The manufacturing facility in Kilsyth, Victoria is capable of delivering in excess of 30 million litres of coolant per annum, meaning we will always have a supply available and accessible to you. Coolant can be delivered in bulk shipments of up to 20,000 litres per delivery, we have the ability to blend multiple products simultaneously, 97% of raw materials being sourced locally and we have multiple supply locations around Australia.

Cummins is certified by ISO standards for quality, safety and environment, and we have a full time, in-house chemist enforcing these standards every day.



Transition management and site audits

We are committed to making your transition process as simple and easy as possible. During the transition we provide a Cummins representative to fully coordinate the process. In partnership with you, we will create a comprehensive transition plan, including key dates and timing to manage the entire process.

Our partnership does not end at the completion of the transition. Your Cummins representative will continue to support the management of your site through regular communication and annual audits covering:

- Coolant storage facilities including bulk tanks
- Signage and product storage
- Delivery points (fill and discharge)
- Packaged and bulk delivery schedules
- Coolant samples collected and analysed from bulk tanks
- Coolant recovery units
- Service locations/workshops review
- Photos collected and compiled into reporting template
- Cummins follow up discussion with maintenance team/procurement
- Recommendation or action items proposed for implementation
- Ongoing follow up during each and every site visit.



Coolant analysis program

The coolant analysis program is a fluid monitoring service offered to complement our customers own predictive and preventative engine maintenance platforms.

This complimentary service allows our customers to have all of their equipment utilising Cummins supplied coolant to be tested twice annually to ensure that it continues to meet the manufacturers specification.

Benefits for our customer:

- Reduced maintenance costs through early identification of minor problems before they become major failures
- Potential for extended fluid drain intervals by changing coolant based on its condition rather than time between drains
- Quick and reliable access to results via a cloud-based, secure login portal. Direct access to a coolant technician to liaise with about problems or failures and provide resolution support
- Historical data back-up, should a warranty claim occur
- Lower Total Cost of Ownership (TCO) through improved operational efficiencies achieved by maximising equipment uptime via improved asset protection, added reliability and the scheduling of repairs
- Increase equipment resale value through documented sampling and reporting history.



PGXL™ coolant

PGXL™ coolant products use propylene glycol which is a non-poisonous, biodegradable, environmentally friendly and safer alternative to ethylene glycol-based coolants.

PGXL®

Bulk inventory management

At Cummins, we recognise that managing coolant inventory can be a challenge amidst the intricacies of your business.

We alleviate this burden by providing complete management of your bulk inventory. Following thorough site audits, we consider your site's objectives and needs to suggest solutions for bulk storage tank management.

Our inventory management approach employs an advanced Telemetry System, Level Track, which facilitates real-time monitoring and maintenance of tank levels, and enables us to coordinate stock delivery on your behalf.

The system's features and benefits include:

- Easy to retrofit
- Web-based and smartphone app compatible system, monitored via log-in
- Email alerts can be set up for low or high levels
- Battery powered (no power supply required).
- Operational on 3G/4G networks



On site staff training

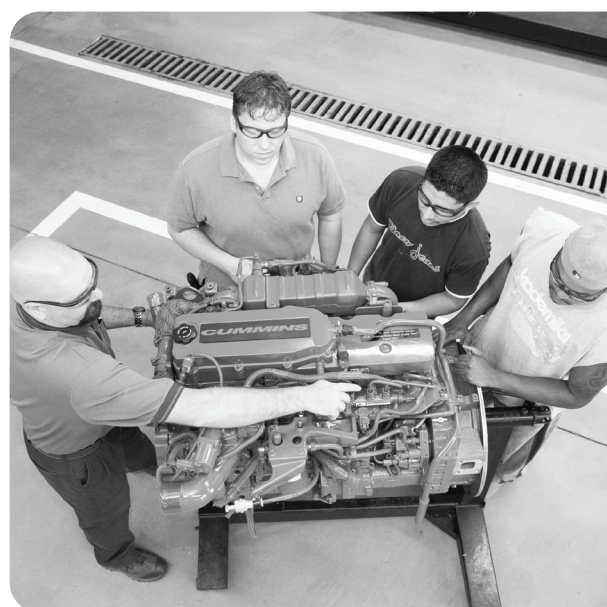
We provide both face-to-face and online training capabilities which cover OH&S, environment, product training and coolant testing/servicing requirements.

Face-to-face:

- On site delivery
- Training modules as per site requirements
- Training session with industry expert
- On site or at our plant with plant tour.

Online fleet school:

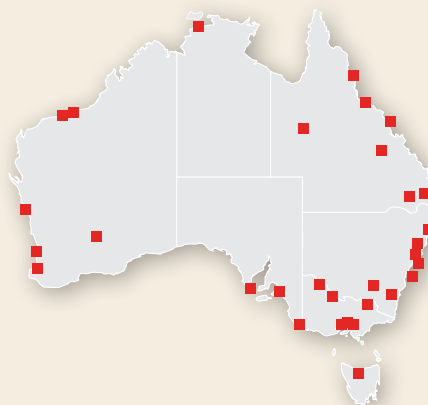
- Easy-to-use, self-guided training modules that cover a wide variety of product topics
- Short tutorials, self-assessments and online course monitoring
- Fleet school is an excellent training tool for trainees to become experts from the convenience of their home, office or workshop.





Cummins coolant supply network

- Available across our Australian branch network
- Delivered direct to you and unloaded into your bulk tank
- Deliveries from 5,000 litres to 20,000 litres as required*
- Our commitment is to deliver reliably, on time and in full.



* Minimum delivery requirements may vary for remote Australian locations

Why bulk on site?

- Takes your coolant supply management problems away
- Eliminates handling and packaging disposal problems
- Improves the efficiency of your operation
- Helps eliminate potential safety problems.





Our warranty: the best in the industry



A warranty that ensures peace of mind.

Cummins has a rich history of delivering cutting-edge technology and top-notch products.

Our warranty program goes above and beyond to ensure dependable service beyond the point of sale. We offer comprehensive coverage for the recommended lifespan of each of our products globally, surpassing customer expectations.

We take pride in our commitment to stand behind our products, which are designed, engineered, and manufactured to the highest industry standards.

Additionally, our warranty differs from our competitors as it is not pro-rated and promises to restore your engine to its original state.

Service summary

- Simplified lowest cost of supply pricing model
- Uninterrupted supply with minimal disruption to your business
- Bulk storage and infrastructure solutions
- Dedicated bulk coolant tank telemetry system
- Site audits, training and site inspections
- Comprehensive warranty coverage - non pro-rated warranty
- Complimentary coolant sample analysis twice yearly for each key piece of equipment on site using Cummins supplied coolant
- Flexible supply contract options.



Find service and repair locations near you

For Australia
1300 Cummins
 Ph 1300 286 646

New South Wales

Grafton 02 6641 1000
 Leeton 02 6953 3077
 Muswellbrook 02 6541 0611
 Newcastle 02 4964 8466
 Wetherill Park 02 9616 5300
 Tamworth 02 6765 5455

Queensland

Brisbane 07 3710 4700
 Cairns 07 4040 9100
 Emerald 07 4983 9000
 Mackay 07 4952 8100
 Mount Isa 07 4749 8600
 Toowoomba 07 4633 7627
 Townsville 07 4774 7733

Victoria

Campbellfield 03 9357 9200
 Laverton 03 8368 0800
 Mildura 03 5025 9900
 Pakenham 03 5943 3700
 Swan Hill 03 5033 1511
 Wodonga 02 6024 3655

Western Australia

Bunbury 08 9725 6777
 Geraldton 08 9964 5449
 Kalgoorlie 08 9080 1300
 Karratha 08 9144 4646
 Newman 08 9475 8607
 Perth 08 9475 8777
 Port Hedland 08 9174 3200

South Australia

Adelaide 08 8368 4300
 Mount Gambier 08 8725 6422
 Port Lincoln 08 8683 1967

Northern Territory

Alice Springs 0407 340 779
 Darwin 08 8935 2200

Australian Capital Territory

Canberra 02 6297 3433

Tasmania

Devonport 03 6424 8800



Scan here for more information.



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