

MineCool Case Study

Australia's quality alternative for
aftermarket components
that offers market leading
reliability, performance and value.

 **MineCool**

A WORLD-CLASS COOLING
COMPONENTS MANUFACTURER
THAT GIVES YOU ACCESS TO CRITICAL
PARTS WHEN YOU NEED THEM.

MINECOOL.COM.AU

Why nothing compares to MineCool's 793F Charge Air Coolers

Offering a level of quality that is **incomparable.**

THE SITUATION

When an aftercooler starts to fail, so does your cooling system - which can put serious stress on your equipment's engine.

As an essential component of your equipment's cooling system, 793F Charge Air Coolers reduce the temperature of the air going into your engine, alleviating serious strain and extending the life cycle of your equipment.

THE APPROACH

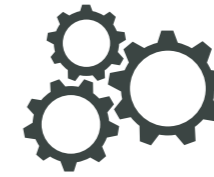
Part of the MineCool SIGNATURE series, 793F Charge Air Coolers offer a level of quality that is incomparable.

In addition to the guaranteed lifelong performance, the components are made in vetted OES factories, meaning you can be confident that our comprehensive range is a direct fit replacement of your original equipment.

793F Charge Air Coolers integrate advanced technologies including heavy duty manifolds and high performance core, promoting significantly less clogging. Even better, they endure high vibration working conditions, which means that total reliability is unsurpassed by any other brand.



MADE IN
VETTED OES
FACTORIES



REDESIGNED
HEAVY DUTY
MANIFOLDS



HIGH
PERFORMANCE
CORE

THE RESULTS

For over eight years, **quality has been the top priority** for the entire MineCool product range. Because we're Australian owned and operated, our products have been developed with the Australian mining climate in mind and manufactured to OES standards. **This means your equipment is guaranteed to run longer.**



One of Australia's largest mine operators receives zero component failures thanks to MineCool

THE SITUATION

One of MineCool's customers and a major Australian mine operating in both the Bowen Basin and Hunter Valley, conducted a recent review which revealed **zero component failures associated with MineCool components**. This major customer has been using MineCool components in their fleet for over five years, and has continued to rely on the unfailing quality that MineCool delivers.

MineCool products are distributed across Australia to mining sites of all sizes, providing our customers access to **top-quality parts that are proven to last**.

THE APPROACH

Manufactured by specialist engineering partners to deliver the highest quality components, **MineCool's range is built to last with superior material thickness, strong copper bonds, and quality welding**.

Because we're Australian owned and operated, you can be sure that our products have been developed with Australian mining conditions in mind, and that's why MineCool has been **adopted by multiple tier 1 miners throughout Australia**.

ZERO

FAILURES



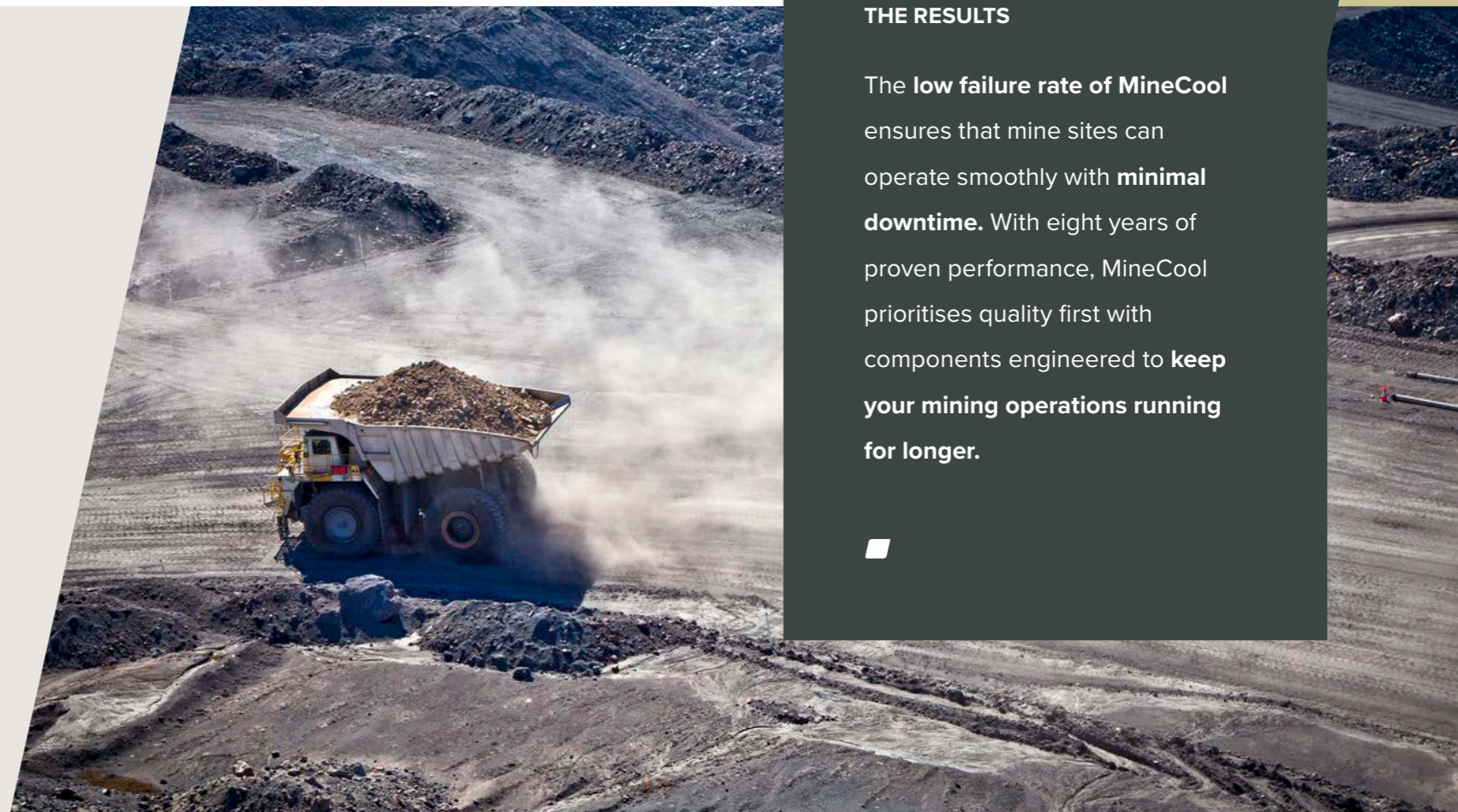
MADE IN
VETTED OES
FACTORIES

EIGHT

YEARS OF
PROVEN
PERFORMANCE

THE RESULTS

The **low failure rate of MineCool** ensures that mine sites can operate smoothly with **minimal downtime**. With eight years of proven performance, MineCool prioritises quality first with components engineered to **keep your mining operations running for longer**.



How MineCool products reduced downtime for one of Bowen Basin's largest mining contractors

THE SITUATION

At 2:15 on a Thursday afternoon, Coxons (as an exclusive distributor of MineCool components) was contacted by one of the largest mining contractors operating in the Bowen Basin due to an emergency breakdown. As a matter of urgency, the client's **Liebherr 996B Excavator** required **Hydraulic Coolers** to be installed to avoid extremely costly operational downtime.

Excavators on a mine site are a critical path producing asset. Having a non-operational excavator can restrict production for a whole fleet of dump trucks which can cause significant revenue loss every hour of downtime.

THE APPROACH

Upon the urgent request, Coxons customer service personnel quickly identified MineCool Hydraulic Oil Coolers to suit the excavator's unique needs. At 2:48, Coxons submitted a quotation and advised the customer that the Rockhampton warehouse was open until 10pm that night, coinciding with the operation of Coxons Rockhampton second shift.

That afternoon, the customer submitted a Purchase Order for the goods and arranged their carrier to collect the goods at 9:30pm that evening. **Coxons customer service continued to liaise with the customer up until the goods were dispatched.**

THE RESULTS

MineCool goods were received, and the Hydraulic Oil Coolers were promptly installed. The excavator was back in use, which meant production was restored, and costs were minimised.

SOLUTIONS IN LESS THAN

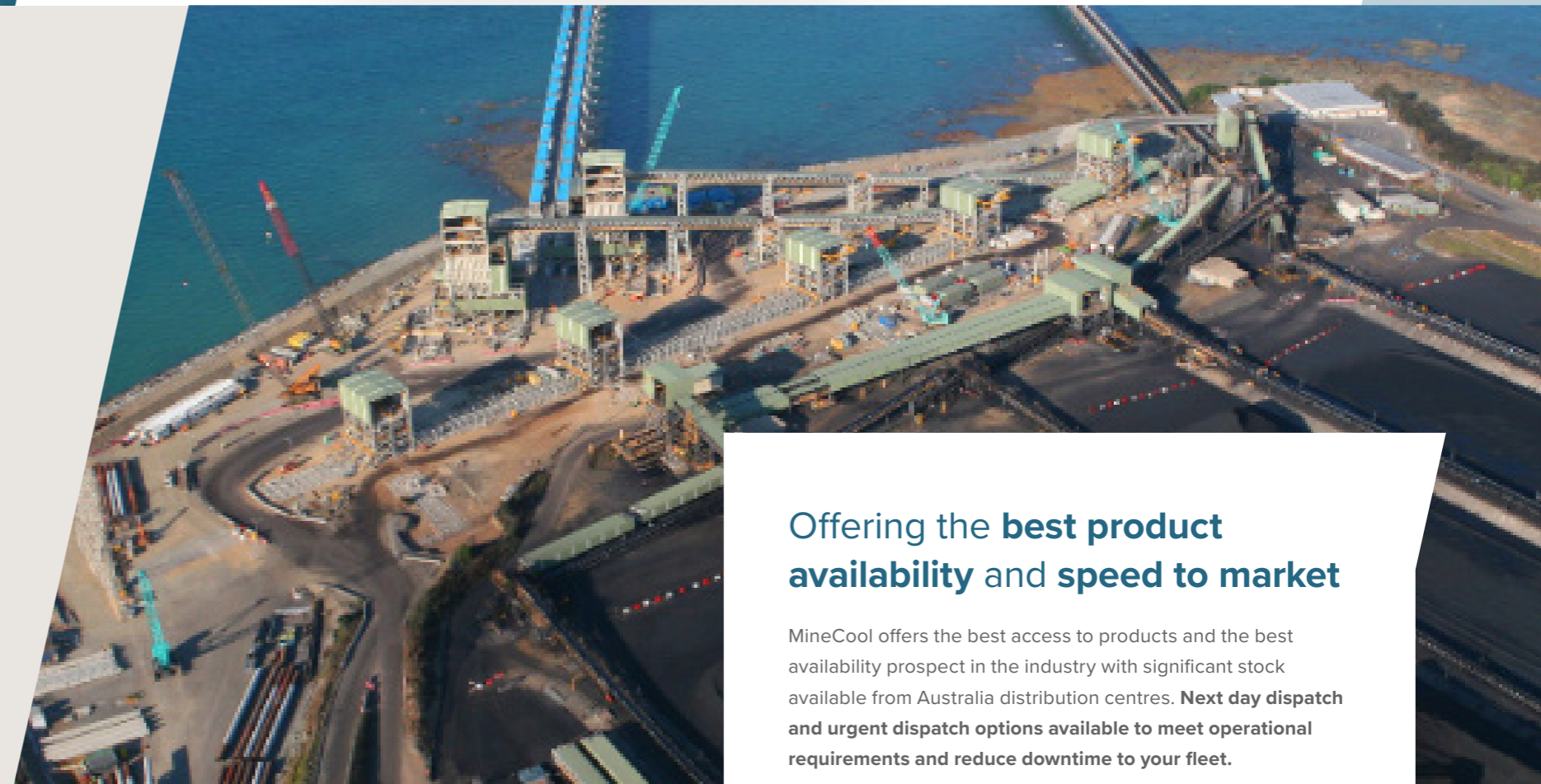
7HRS

EXCAVATOR FIXED

ONE

UNHAPPY CUSTOMERS

ZERO



Offering the **best product availability and speed to market**

MineCool offers the best access to products and the best availability prospect in the industry with significant stock available from Australia distribution centres. **Next day dispatch and urgent dispatch options available to meet operational requirements and reduce downtime to your fleet.**



 **MineCool**

COXONS  **MineCool**
Australian distributor of >

DISTRIBUTED EXCLUSIVELY
BY COXONS GROUP AUSTRALIA

For more information on how
MineCool can improve the performance
of your equipment, enquire today and visit
MineCool.com.au for a product catalogue.

MINECOOL.COM.AU