

MINING



DMB Fluid Technologies have a long and successful relationship with the mining industry. Our expertise in supplying quality products and service solutions have found favour with both fixed plant and mobile mining equipment operators.

About DMB Fluid Technologies

Our products and services are engineered solutions.

Our focus is to be at the forefront of innovation and industry leadership.

Our goal is to provide flexible, practical and efficient product and service solutions.

Our customers are large and small companies seeking an understanding, co-operative and effective approach to their requirements.

Our values:

- Safety
- Quality
- Environment
- Efficiency
- Integrity
- Respect
- Flexibility
- Delivery

Our Capabilities

We provide solutions to your hydrocarbon management, refuelling, lubrication, fire protection, accessories and spare part requirements. From a grease gun to an integrated auto lubrication system, from a fire extinguisher accessory to a purpose designed integrated fire suppression system, from that hard to find spare part to an onboard load weighing system.

Principles

DMB Fluid Technologies excel by:

- Working with the customer to clearly identify their expected needs, outcomes and objectives
- Scoping, managing and executing work in a cost and time effective manner whilst providing a practical and quality solution
- Minimising customer costs by applying efficient, experienced and dedicated personnel
- Maintaining a flexible, amicable and professional approach with our customers
- Maintaining a clear focus, and the requirement of all stakeholders to value sound principles of Quality, Safety and Environment

Commitment to Quality, Safety and the Environment

You should expect that an expert in hydrocarbon management, lubrication and fire safety consultant would be concerned with quality, safety and the environment given the inherent risks associated with the Mining industry, impacts on operational performance and potential contamination risk.

The administrative systems of DMB Fluid Technologies have been assessed and approved by QAS International to the below management systems, standards and guidelines.



Personnel

Our personnel have extensive industry experience and exposure.

Individually they have specific areas of expertise, when combined with a practical and flexible approach, allow DMB Fluid Technologies to successfully undertake a broad spectrum of activities within the mining industry.

Unlike many industry participants, our personnel are permanent fulltime employees that critically enable us to retain complete history of previous industry projects.

Management Teams

Our management team have in excess of a combined 40 year industry experience with fixed and mobile plant lubrication systems, hydrocarbon management and accessories sales and service.

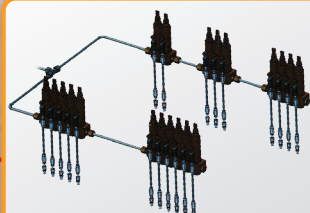
Mining Equipment Solutions



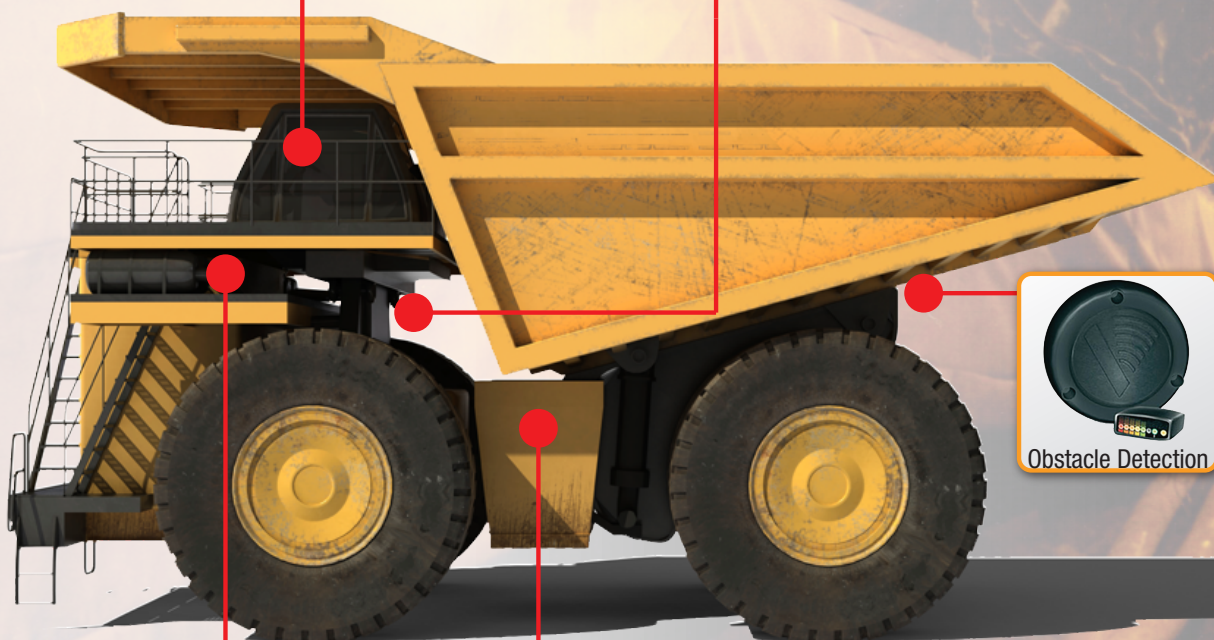
Load Weighing Scale



CCTV



Auto Lube



Obstacle Detection



Fire Suppression



Diesel Fuelling



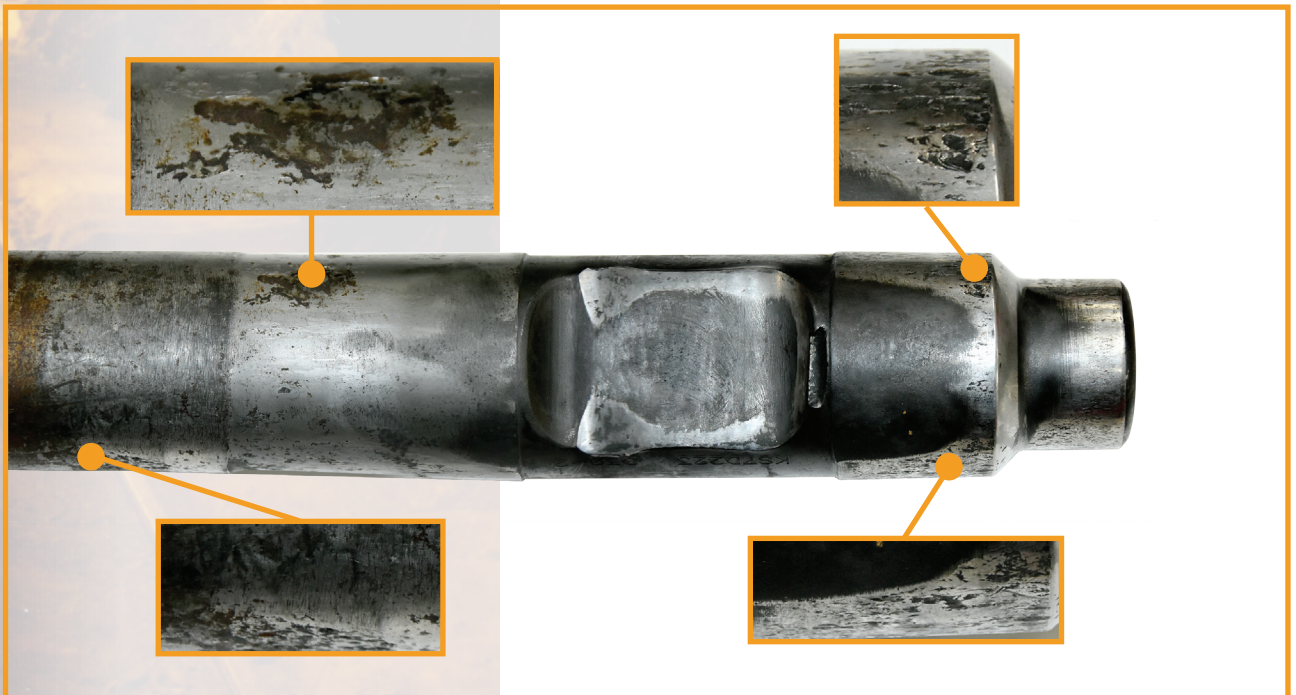
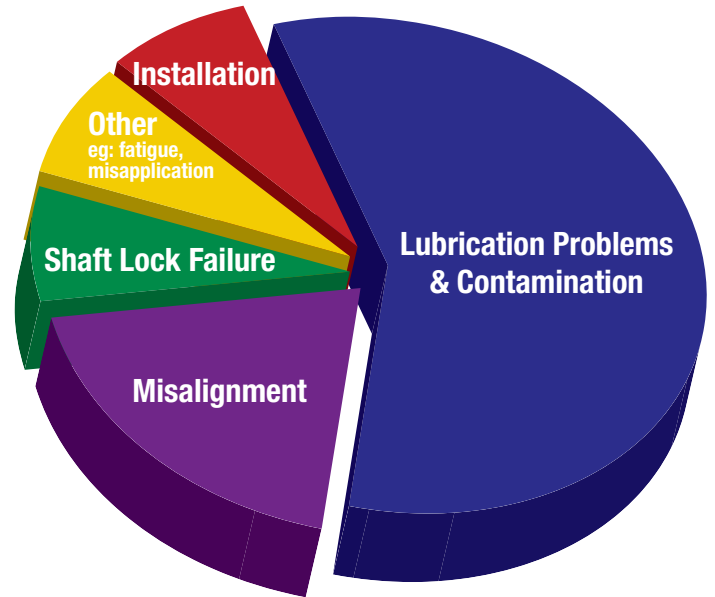
Evac System

MOBILE EQUIPMENT

Autolube Systems

The introduction of automatic greasing systems to the mobile equipment market was one of the first steps in preventative maintenance. Lincoln Industrial have been the leaders in this technology for over 100 years. With a large selection in innovative products, there is a solution for every application. Now with the global support of Lincoln's parent company SKF, DMB Fluid Technologies are capable of providing further engineering based solutions.

Our proven longevity in supporting the mining industry sets us apart from our competitors. Our knowledge of the demands and cost implications of underperforming mining fleets make DMB Fluid Technologies your obvious partner.



Result of poor maintenance





Lubrication systems installed for mobile plant

DMB Fire Tech



DMB Fluid Technologies have a long standing presence in the fire protection industry, having provided traditional fire risk management solutions and services to our large customer base.

Recently we established the business name DMB Fire Tech to clearly distinguish our commitment to this industry.

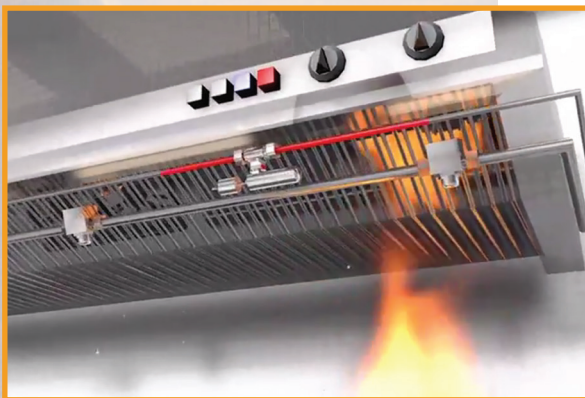
Conscious of the ever changing requirements of various industry groups that we service, we continuously invest time and financial resources, to partner with the developers of innovative and transformational fire fighting products and systems.

Additional application areas for the patented protectfire extinguishing system include:

- Machine tools
- Mining and tunnel vehicles
- Public transportation
- Waste transportation
- Agriculture and forestry vehicles
- Commercial Kitchens

DMB Fire Tech are able to provide you with:

- Patented protectfire detexline fire suppression systems
- DMB Fire Tech comprehensive range of fire extinguishers
- Traditional AFFF fire suppression systems
- Fire accessories sales
- Fully mobile and qualified after sales service and installation technicians



Mining Equipment Protection

In thermal terms, the engine compartment is not a homogenous zone, with different temperatures present in various areas. It is essential to quickly detect abnormal temperatures and to provide decisive extinguishing action. This is where the detexline system delivers guaranteed performance.

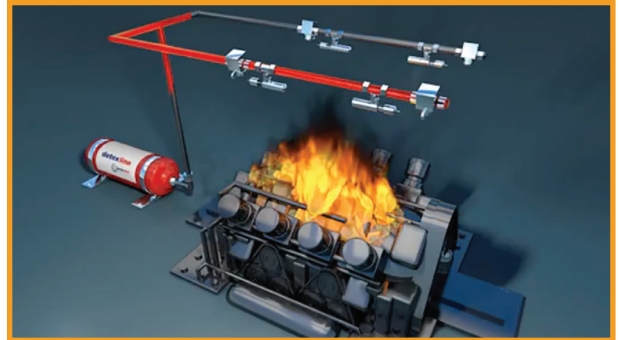
We understand that your fleet works hard in rough and unforgiving conditions. The protectfire extinguishing systems are perfectly adaptable to different types of mobile plant, being compact and robustly engineered against harsh environments. The simple design, and low maintainance, make it the perfect asset protection partner for remote areas.



DMB Fluid Technologies are proud to have been selected by Protecfire GMBH of Germany as their Australian distributor for the revolutionary detexline fire suppression system.

With this patented system, the extinguishing and pilot functions are detected over the one line, saving material, installation costs and requiring a smaller footprint within the protected zone.

When activated, this system will extinguish the fire by expelling the mousseal AFFF across the surface whilst impregnating and moisturising the solid fire and heat source. This process effectively seals the area, blocking thermal source and preventing the possibility of re-ignition.



Other Key features of the system:

- Almost maintenance free with no annual discharge required
- Exact automatic fire detection via patented pneumatic fire detection sensor
- Pressureless while in standby mode
- Long outpouring of the extinguishing agent due to fine spray / droplet form
- Functionality guaranteed to remain unhindered by extreme environmental conditions – approved use within ambient air temperatures between -30°C and +75°C
- All stainless steel piping and stainless steel braided hosing +260°C
- Less components and nozzles than a conventional AFFF system
- Quicker and less costly installation than a conventional system
- Guaranteed no accidental discharge without presence of thermal or operator input
- No external power supply required - Intrinsically safe
- Precision designed, built and tested in Germany
- German mining approval since 2008
- Designed with the guidelines of AS 5062-2009
- Data logging controller available



Firespy



Protecfire extinguishing systems are suitable for machinery and plant of all sizes - to 800 tonne and beyond

The Firespy extinguishing system uses the same patented technology as the other Protecfire systems only on a larger scale. This system can provide virtually maintenance free operation, with the assurance of utilising the latest technology in intelligent fire systems protection for asset protection.

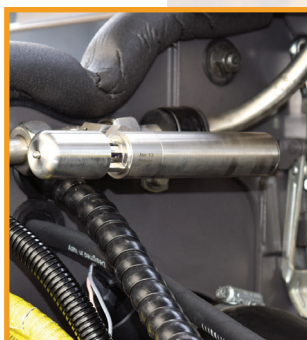
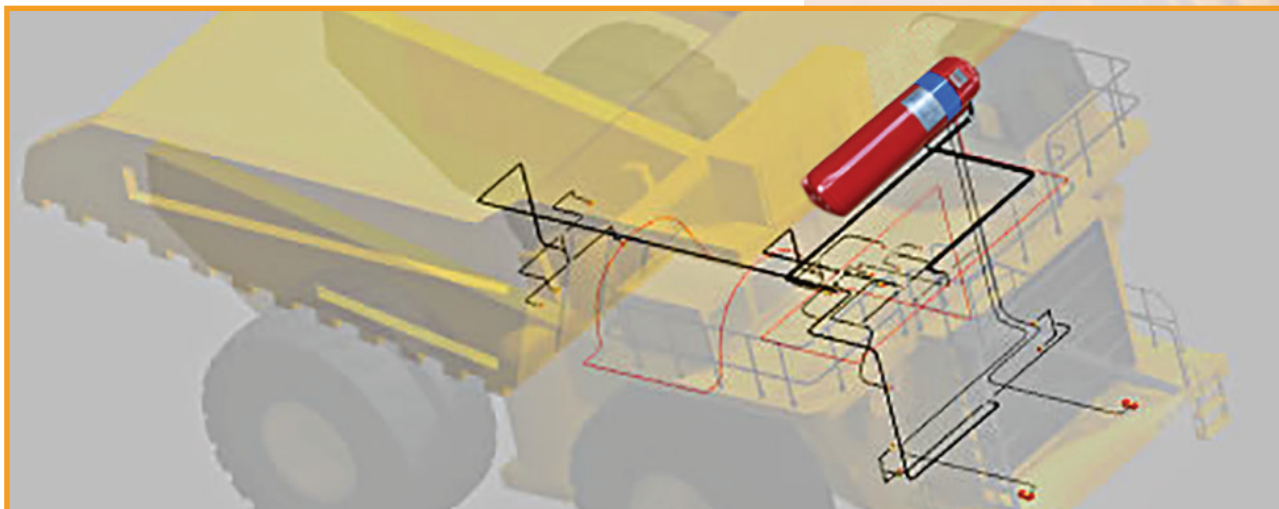
Key attributes of the Firespy system are:

- Compact design - Firespy uses a small amount of agent to protect a comparatively much larger surface area than other systems. This is achieved using fine spray technology, whereby the intensity of the fire's energy is rapidly diminished, and the overall temperature lowered
- Extreme temperature - Firespy utilises a unique extinguishing agent that can endure extreme temperatures above 75°C
- Low maintenance - the extinguishing agent is contained in a pressureless stainless steel reservoir, eliminating the need to regularly discharge the cylinder

These factors, along with the coagulating effect on the surface, aid in alleviating thermal issues, and work together to prevent re-ignition.

The Firespy system creates specific areas within the risk zones. These areas can then be identified individually when their predetermined operating temperatures have been exceeded, by using Firespy's unique detection method.

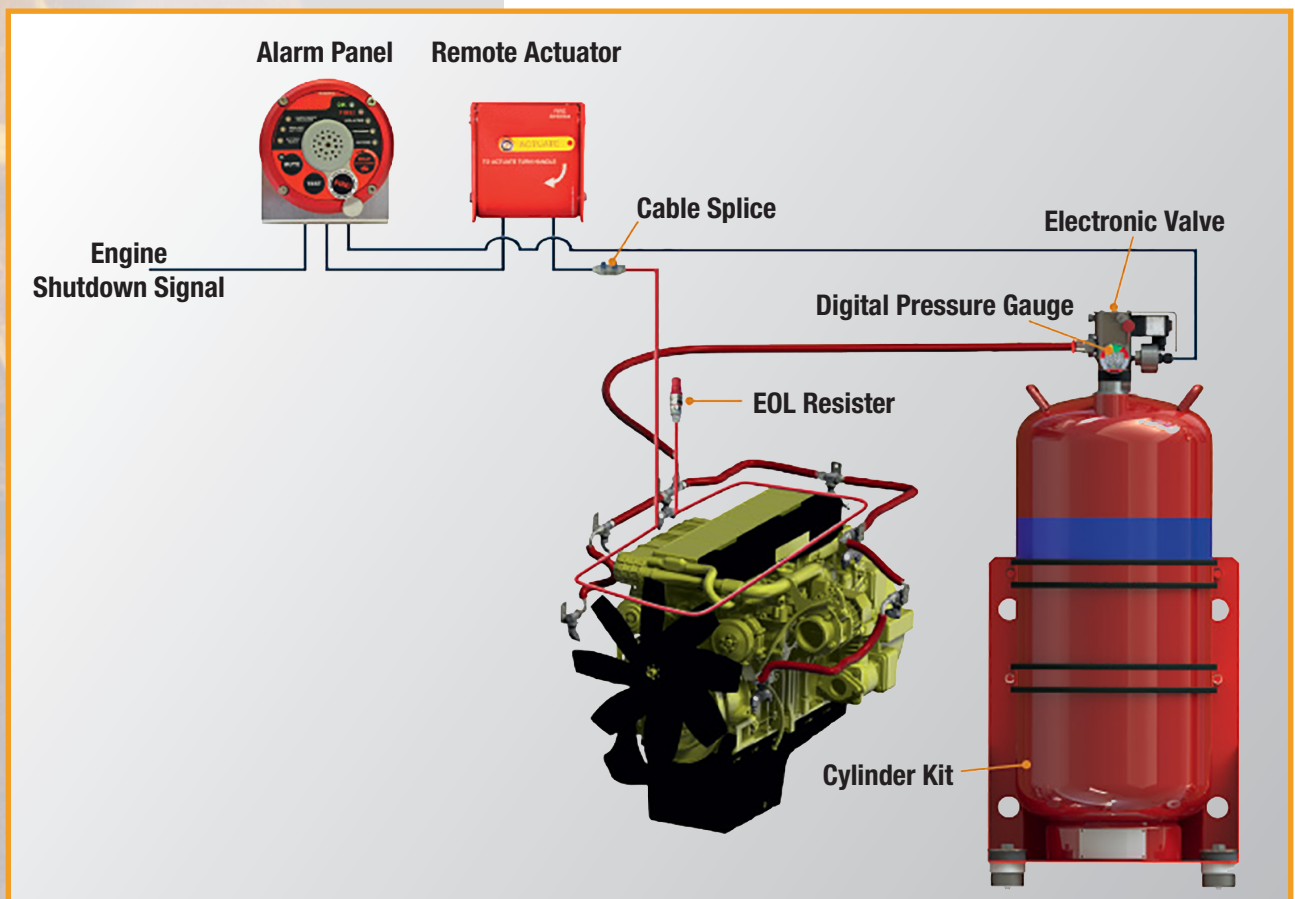
A risk analysis is conducted to ensure that each installation is tailored to specific applications.



AFFF Fire Servicing

Our experienced and qualified service technicians are able to visit your worksite in our fully equipped and purpose designed mobile workshop to conduct:

- Assessment of your requirements and presentation of detailed recommendations
- Service existing fire suppression and fire extinguisher equipment
- Install new protectfire extinguishing systems to your assets
- Install new DMB Fire Tech fire extinguishers at your premises and to mobile plant
- Maintain and enhance your asset protection capability by introducing additional accessories
- Our service technicians are experienced with a range of systems for which we maintain an extensive list of spare parts



DMB Fire Tech



Fire Extinguishers

DMB Fire Tech is the registered business name and brand name of our extensive size and purpose range of fire extinguishers, hose reels and accessories approved to AS/NZS 1841.5



Hydrocarbon Connection Systems - HCS

Oil Filling and Evacuation Tools

DMB Fluid Technologies have developed an integrated system for the management of hydrocarbon products with our range of dry-break couplers, specifically designed and proven to meet the mining industries best practices.

Our Australian designed range of remote service points provide a vast combination to suit any application, including bulkhead mounting to ease installation.

DMB Fluid Technologies also has the capacity to service existing infrastructure with our purpose built repair and testing facility.

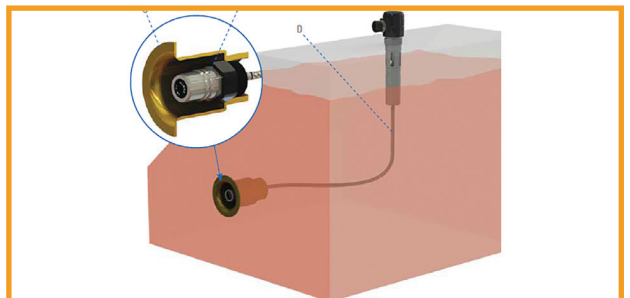
Our **HCS Uniclip Series** of Oil / Evac nozzles and receivers eliminate the possibility of cross contamination of fluids, minimise down time and maximise production. Each of the nozzles and receivers interlock only with the corresponding colour coordinated connector, all being evacuated by a single tool.



HCS Uniclip



Diesel Fuelling Accessories



Pressureless Filling



The Quickfill Family

Onboard Filtration & Contamination Control

DMB Fluid Technologies has responded to industry requirements with the development of our new brand **Clean Filtration Equipment** - onboard filtration and contamination control solutions. This equipment complements our longstanding use of Pall Filtration and Separation products, enabling total package solutions.

Diesel fuel contamination by both water and particulate is a key contributor to many engine and fuel system-related failures in vehicles today. DMB Fluid Technologies offers the purification and monitoring systems that you need for efficient water and particulate detection, leading to the optimised quality of fluid products.

DMB Fluid Technologies association with our partners allows us to provide quality service to ensure that your filtration, separation, and purification systems operate efficiently. We are dedicated to providing quality service to help maximise the efficiency of your system. Our engineers have a thorough knowledge of the components, design, operation, and maintenance requirements of filtration and separation systems.

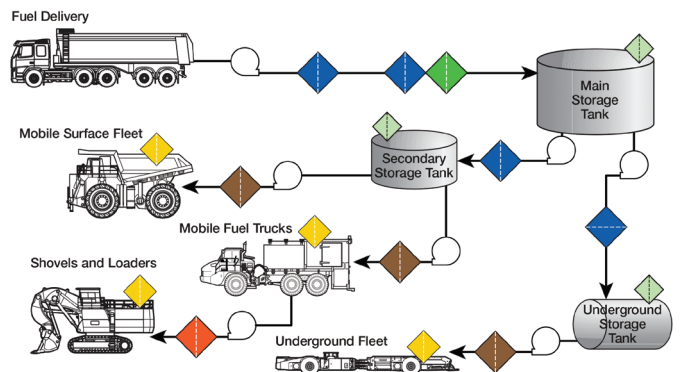
Our broad range of filter elements and housings makes your customised filtration solution possible. DMB Fluid Technologies provides innovative disposable filter elements in a wide range of micron removal ratings. Our filters are developed, designed, and manufactured under the strictest quality controls and have been industry tested to provide exceptional performance, reliability and consistency.

Products specific to mobile equipment include:

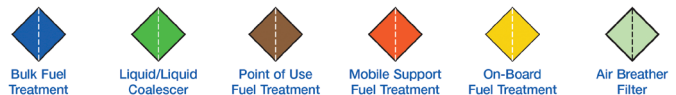
- Ultipleat SRT hydraulic, lube and fuel filters
- Nexis High Flow and Ultipleat High Flow aqueous and chemical filters
- HNP and HVP oil purifiers for water, gas and particulate removal
- Crossflow microfiltration and ultrafiltration systems
- Pre-reverse osmosis filtration products
- Reverse osmosis systems
- Real-time fluid condition monitoring products
- Kidney loop systems for additional filtration



Filtration Applications and Product Positioning



Contamination Control Recommendations





Ultipleat Diesel Fuel Filters



Sample Points



Ultipleat SRT Filters



Kidney Loop Systems

Spectrum Contamination Control

Oil Storage, handling, and identification are all critical to maintaining a world class lubrication management program. Our spectrum range is the newest, most cost effective system on the market today leveraging bulk storage systems, pumps, transfer containers, funnels and colour coding systems to make your storage, handling, and ID a snap.



Onboard Load Weighing Systems

Outset: on-board weight control solutions

A common issue within the mining sector is the overloading of transportation vehicles. Overloading is costly, as it can incur unnecessary overload fines. It can also cause premature failure of machinery due to exceeding specified loads. On the other hand, short loading can equally be expensive and inefficient.

Onboard weighing systems allow for peace of mind when weigh bridges are not easily accessible, by providing the operator with accurate load values in real time.

Our technical consultants can provide solutions for your specific needs regardless of your equipment suspension. Pneumatic, hydraulic, mechanical front leaf and rear tipper applications are all possible.

Key Products include:

- Wireless truck scales
- Loader scales
- Excavator scales
- Forklift scales
- Offroad haul trucks
- Conveyor load cells

Industry Applications

Mining - Onboard machinery scales give an accurate indication of mine site productivity, and visibility over possible vehicle misuse. External load lamp indicators provide operators with guidance on material loading.

Agriculture - Maximising loads is important for costs and productivity. A simple change to levels of moisture can dramatically change the weight of a crop or product loaded. Take the guess work out of loading allowing your product to move quickly.

Transport - With Outset onboard truck weighing systems, the driver is in complete control. Wireless in-cabin displays are designed to be mobile, flexible with fleet size, and easy to use. They provide uncompromising accuracy and reliability.

Quarries - Wheel loaders and excavators are a key link in the quarrying production chain. DMB Fluid Technologies understands this and offers accurate and easy to use onboard scales designed for loading transportation correctly the first time, every time.

Material Handling - Loadsense and Beltway scales are highly respected load cell assemblies carrying OML certification. Used primarily for conveyor belt scales, they are accurate, easy to maintain and flexible in their installation.



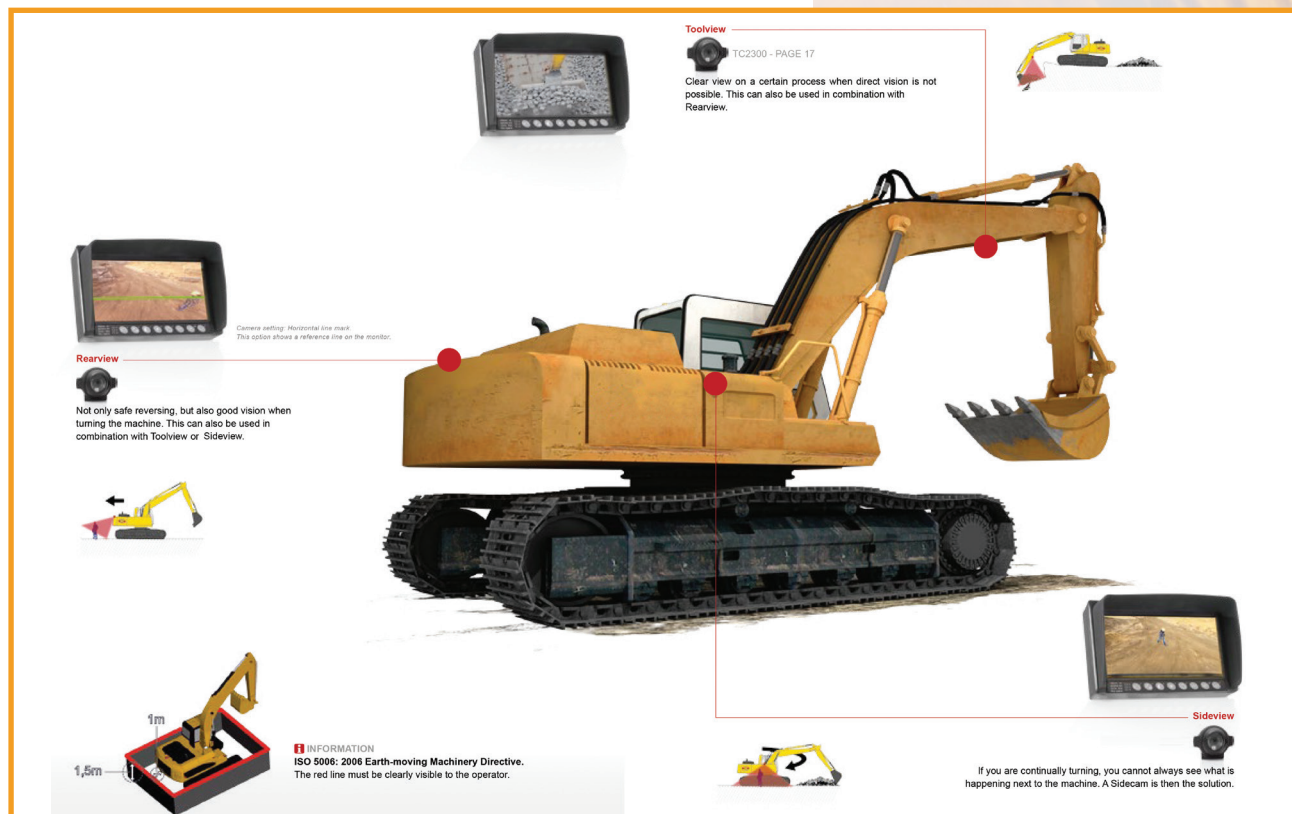
CCTV for Mobile Equipment

Manoeuvring of plant and trucks in yards can be fraught with hazards for both operators and ground personnel. Black spot Closed Circuit Television or CCTV, can be used to minimise the risk of damage to property and the prevention of injury.

When used in conjunction with existing safety devices and processes, CCTV can increase productivity, as vehicles can be moved with greater precision.

Common Equipment

- Mining and construction equipment
- Tower and container cranes
- Forklifts and material handling equipment
- Transport equipment



CCTV application on an excavator

Proximity & Collision Avoidance



Rearsense - Obstacle Detection

Our radar obstacle detection alarm is big on safety.

- Radar detects stationary and moving objects, alerts the driver in the cabin with both sound and lights, getting progressively louder as the object gets closer
- The sensor can be bolted to the vehicle body, hung on a bracket or mounted out of sight behind any non-metallic surface
- The display unit is small and easily mounted in the cab
- Three different noise level settings in the cab
- Choose from 3 metre, 5 metre, 6 metre or 8 metre coverage areas
- Rugged design - super reliable and unaffected by continuous vibration, moisture, heat, cold, sun glare or dirt
- Functions in all weather and lighting conditions

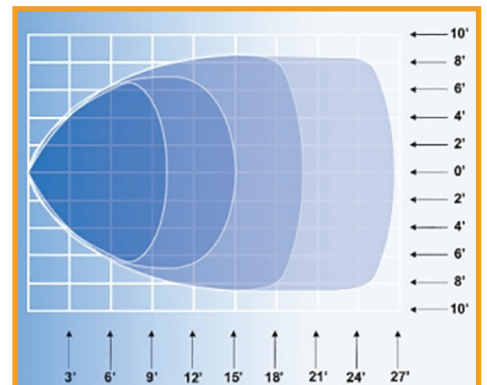


Rearsense - Reversing Alarm

Our reversing external alarm is small on noise.

Turn the noise down without compromising on safety - that way you can work early mornings, late evenings and weekends with no noise complaints.

- This broadband sound alarm dissipates faster and is localised so that sound doesn't carry
- Rugged design - super reliable and unaffected by continuous vibration, moisture, heat, cold, sun glare and dirt
- Reduces hearing damage - the warning tones are noticeable, yet they are gentle on the ear



Tyre Pressure Monitoring System



TPMS technology enables the real time monitoring of tyre pressure and temperature readings for trucks and transport vehicles carrying trailer configurations up to and including 38 tyres.

The visual display screen installed in the cab enables the driver to be constantly aware of tyre conditions that may impact safe vehicle operation and assist to eliminate excessive fuel usage as a result of poor tyre condition. A further features enables the TPMS display to be configured with the vehicles GPS system if fitted, thus enabling all data and alarm functions to be sent back to head office.



Alarm Functions

- High Temperature Alarm issued when the temperature exceeds 90°C
- Low Pressure Level 1 Alarm issued when tyre pressure is 12.5% lower than the standard pressure
- Low Pressure Level 2 Alarm issued when tyre pressure is 25% lower than the standard pressure
- Low Pressure Level 3 Alarm issued when tyre pressure is 50% lower than the standard pressure
- High Pressure Alarm issued when tyre pressure is 25% higher than the standard pressure
- Fast Leak Alarm issued when pressure inside the tyre drops more than 3psi within 12 seconds
- Transmitter Trouble Alarm issued when sensor fails to work or the signal is interrupted



Advantages

- Extensive alarm functions and configuration
- Display connects to continuous power to ensure full-time monitoring
- Design of the whole system matches the truck perfectly
- Monitoring up to 38 tyres
- Smart Booster allows long-distance radio communication
- Hand Tool and Smart Booster can communicate to configure and view the sensors installed on the trailer
- Simple operation for function programming and inquiry
- Data transmission through GPS



ANCILLARY EQUIPMENT SOLUTIONS

PERT Oil Evacuation System

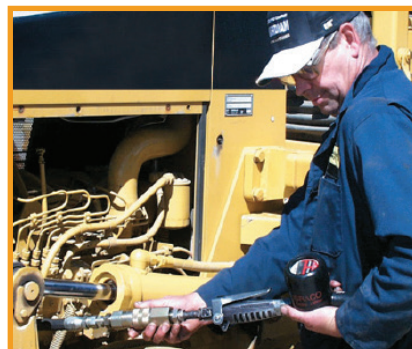
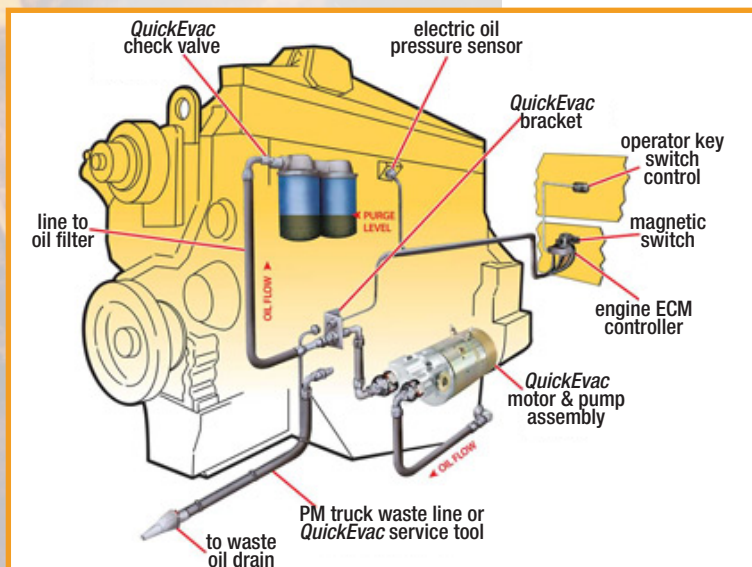
Critical to the lifespan of a diesel engine is the quality of its lubrication. With modern managements clear focus on achieving productivity targets, service methods and times are a crucial key to this success.

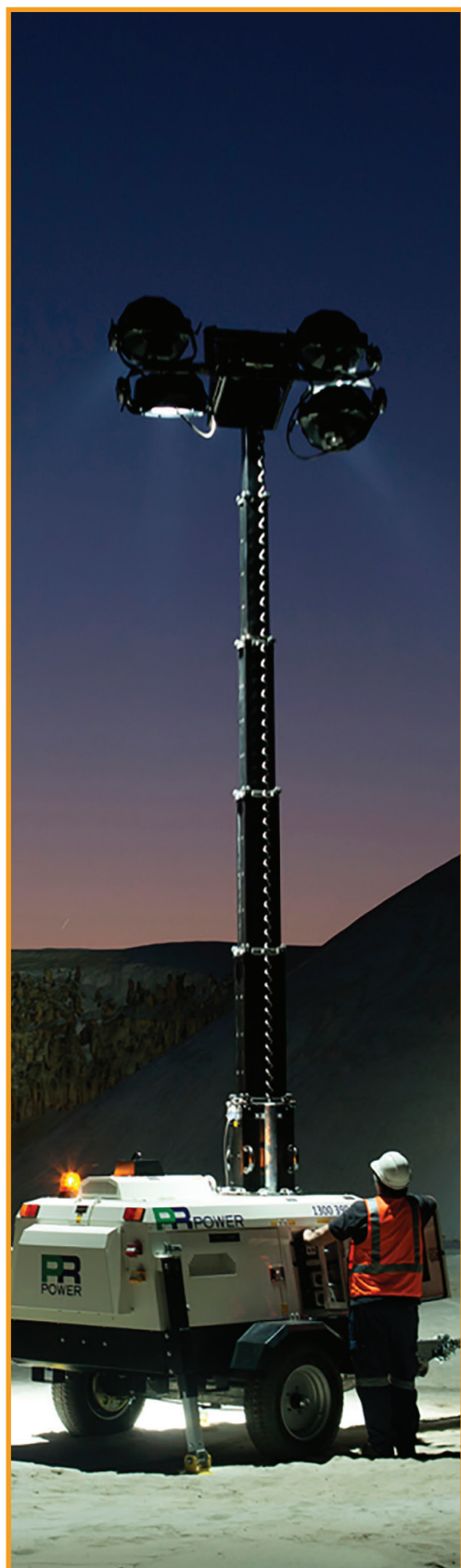
RPM Industries and DMB Fluid Technologies recognise this element, providing a system that allows simple oil and filter changes in less than 20 minutes, all from a single access point.



This means:

- **Safety & Ergonomics** - The system puts technician safety first by purging filters and evacuating the sump with no crawling, climbing or dealing with dangerous oil spills
- **Environmental Protection** - The system transfers waste oil from the engine directly into final containment. No pans, no mess, leak free and worry free every time
- **Savings** - The system saves time and money and can pay for itself in less than a year
- **Contamination Control** - This unique refill process minimises contamination risks. The QuickEvac system refills the fresh oil through the new engine filter on its way to the engine's sump, thus ensuring the new oil has not been contaminated before being circulated through the engine's oil galleries
- **Speed** - Complete engine oil and filter changes in less than 20 minutes. The QuickEvac system empties most engines in 60 seconds or less
- **Pre-Lubrication** - The system eliminates dry starts and extends engine life
- **Data Management** - Each service is automatically time stamped for easy record keeping





WORKSHOP/SERVICE VEHICLE LUBE & FUEL SOLUTIONS

Dispensing Solutions

Workshop efficiency is often overlooked in many operations. Efficient servicing leads to more productive hours, and less downtime. Having the correct tools, clean lubricants and contamination control equipment increases machinery life and enhances service teams.

DMB Fluid Technologies offer infinite services in the management of Hydrocarbons Dispensing from the receipt at site to the return at waste services.

Maintaining and striving for the benchmark requires a partner like DMB Fluid Technologies



Remote Location Solutions

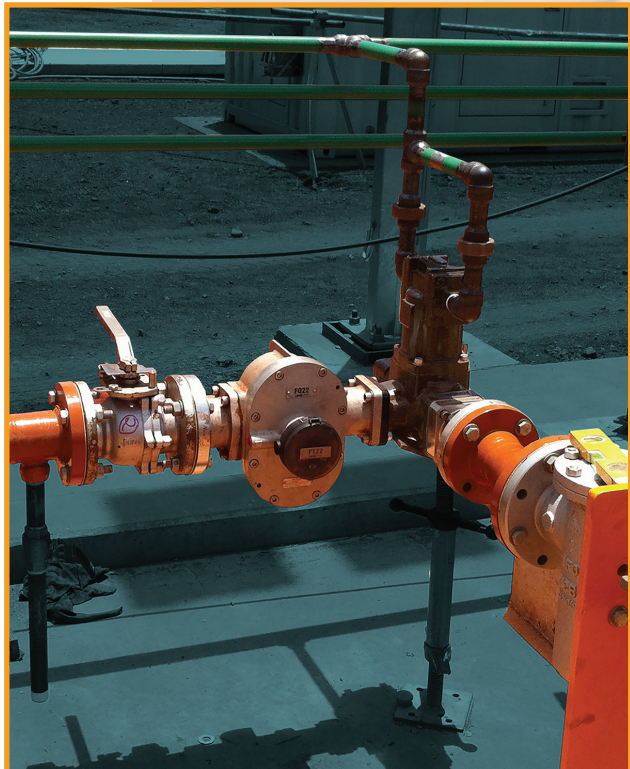
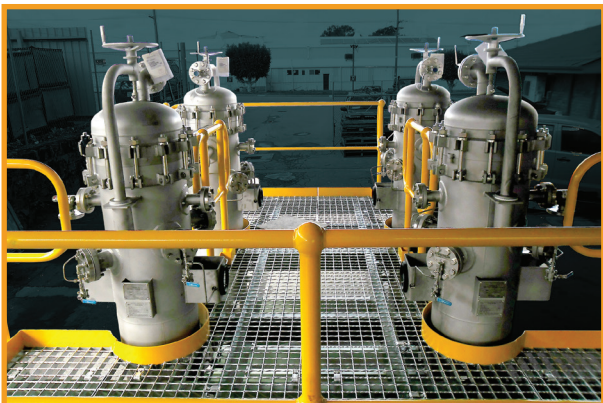
DMB Fluid Technologies have a wide range of self bunded container storage facilities. These range from individual dispensers through to a multi-outlet, containerised mobile remote lube facility.



Fuel Facility Solutions

Our experience in the fluid transfer field provides specialised equipment for maintaining fuel quality and dispensing management. We can design, construct and maintain:

- Breathers, Vents and Strainers
- Meters and Air Eliminators
- Coalescer and Polishing Filters
- Pumps, Valves and Flow Controls
- Management and Monitoring



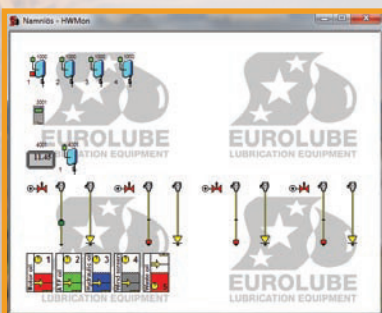
DMB Intelligent Lube Farms



LUBE-Master systems provide precise metering and dispensing of oils, coolants and windscreen fluids for automotive and industrial applications.

Powerful Features:

- Unlimited number of users, job numbers and tanks
- Registers every fluid dispense event
- Simple operator interface
- No limit on stored dispenses
- Dispensing can be started from any keypad, or from the PC
- Simultaneous dispensing to all points
- Can be remotely controlled over a network
- Timeout function - closes dispense point if no flow is detected
- Database manager with reporting function
- Custom reports can be created with MS Excel
- Tanks are monitored in real time
- Tank reports can be sent via e-mail
- Support for bar code, magnet card or dallas key (iButton) readers



System Overview

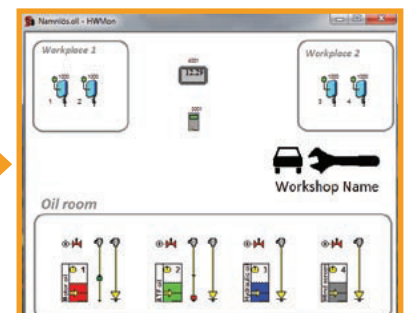
All the dispense points, keypads, displays, tanks and level sensors can be viewed graphically in the system.

The system can also be activated in this view. All the configuration can also be done from here.



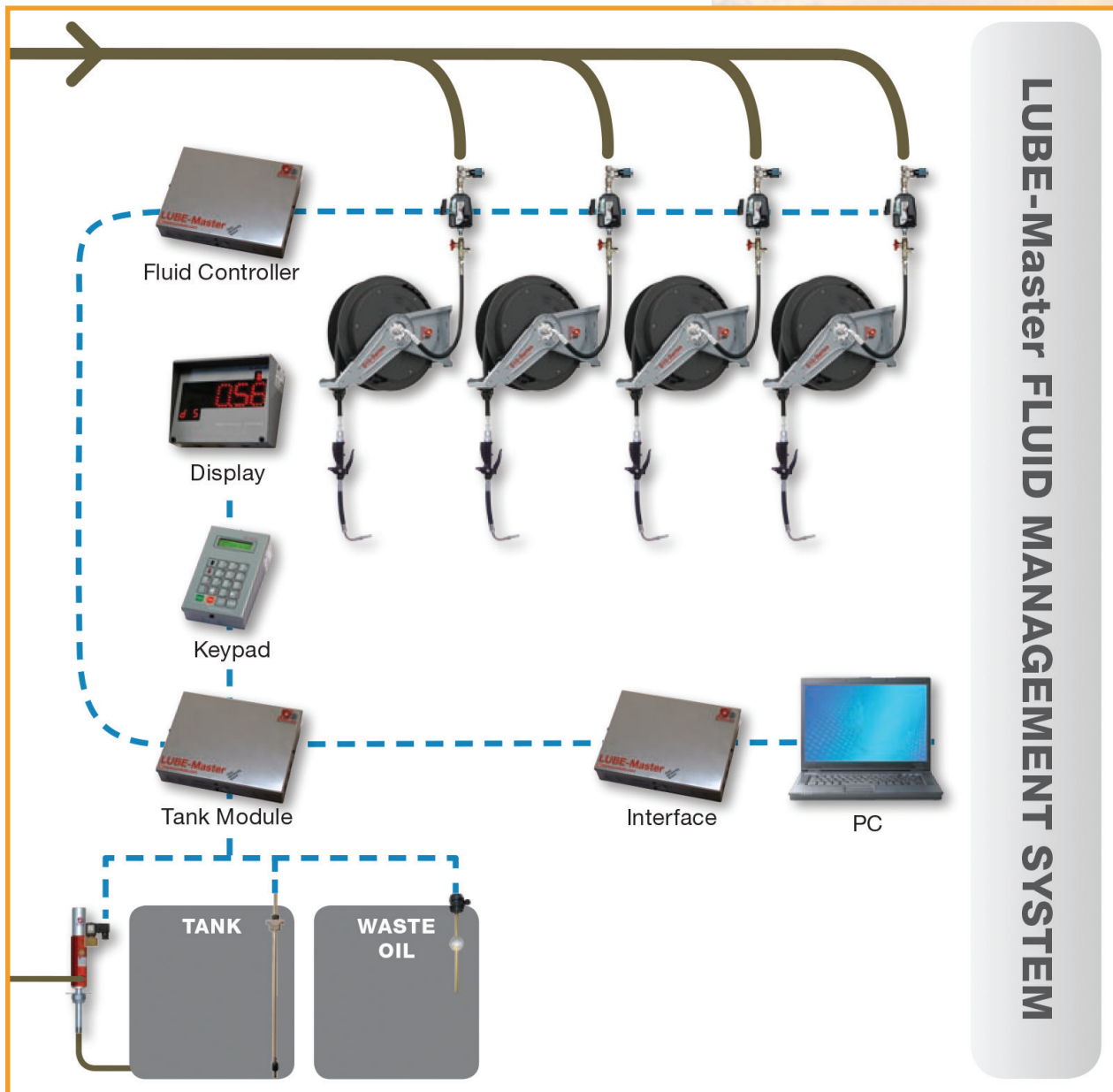
Workshop Layout

You can also easily create a custom layout, where you move the objects around so that they correspond to the physical locations of the tanks and workplaces in the workshop.



Detailed Layout

You can also customise the overview to show the different products and dispensing points; you can even add your own background and logos.



Eurolube



Eurolube is a Swedish company specialising in the manufacture, distribution, and support of environmentally friendly products. Offering tailor made professional solutions for the handling of lubricants and fluids to partners in more than 40 countries.

Our Vision:

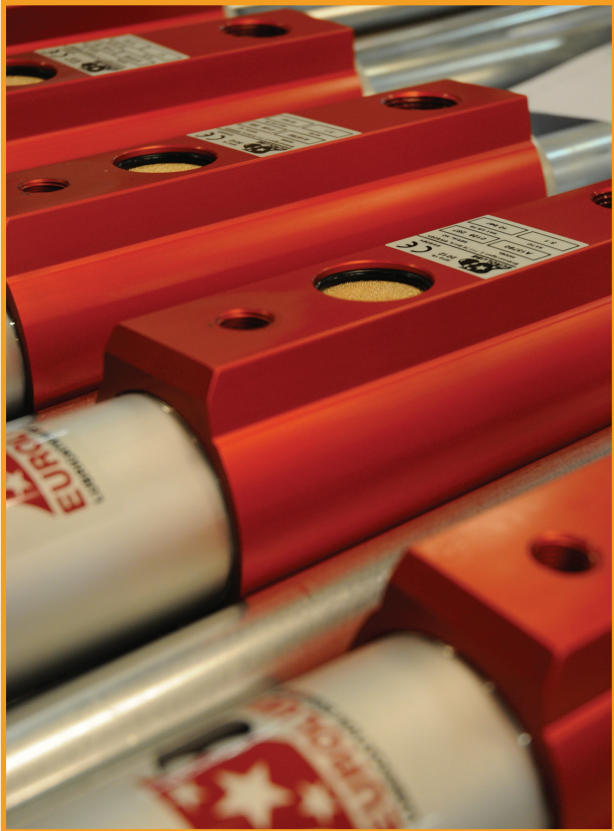
Eurolube is dedicated to quality solutions and support for the lubricant and fluid handling sector.

This is achieved by developing, manufacturing and supplying products that pump, measure and dose lubricants and fluids, and by delivering these solutions in the most economical and cost efficient manner.

Operation

Eurolube delivers high quality turnkey solutions for professional and environmentally friendly handling of lubricants and fluids. These may include air operated pumps and accessories, and advanced electronic devices for metering and measuring. This results in precise control of dosage and flow measurement. The Lube-Master system is capable of connecting to existing and proposed management systems to evaluate performance and reporting.





Onsite Services

Our field service teams offer comprehensive manufacturer approved inspection repairs and audits.

- Autolube
- Fire Suppression
- Load Weighing
- Lube Farms
- Fuel Farms
- Wire Rope Lubrication



Project Services

The versatility and experience of our engineering department is able to effectively design and produce small one-off projects. Whether your equipment is a R&D project or specialised application, our team are proven performers across a range of industries and applications.



Mobile Dust Suppression Tank



Compressor Station

Fixed Plant Solutions



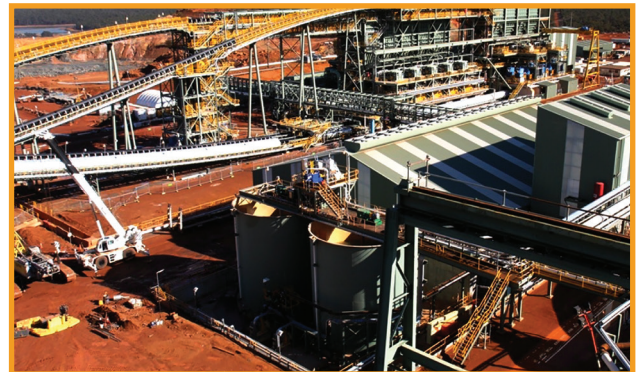
Open Gear Lube Systems

DMB Fluid Technologies offer a wide range of lube systems. They can be provided as a stand alone system or fully integrated into existing PLC systems. The expertise that we are able to provide comes from our comprehensive past knowledge of gear and bearing manufacture, installation and ongoing maintenance.



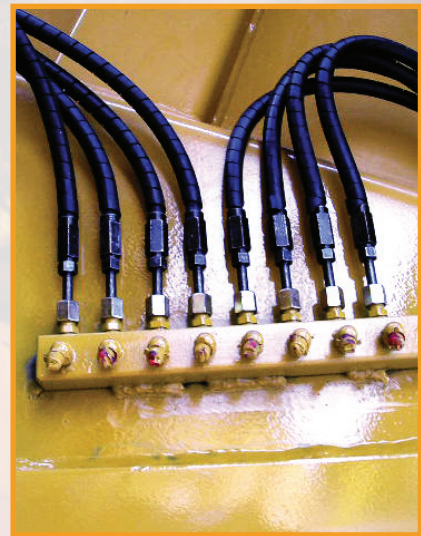
Crusher Grease Systems

Understanding the rigorous extremes that crushing plants are exposed to, our design team constantly strives to utilise the latest technology whilst maintaining a simplistic installation. DMB Fluid Technologies can demonstrate a history of highly successful development and installation of such equipment .

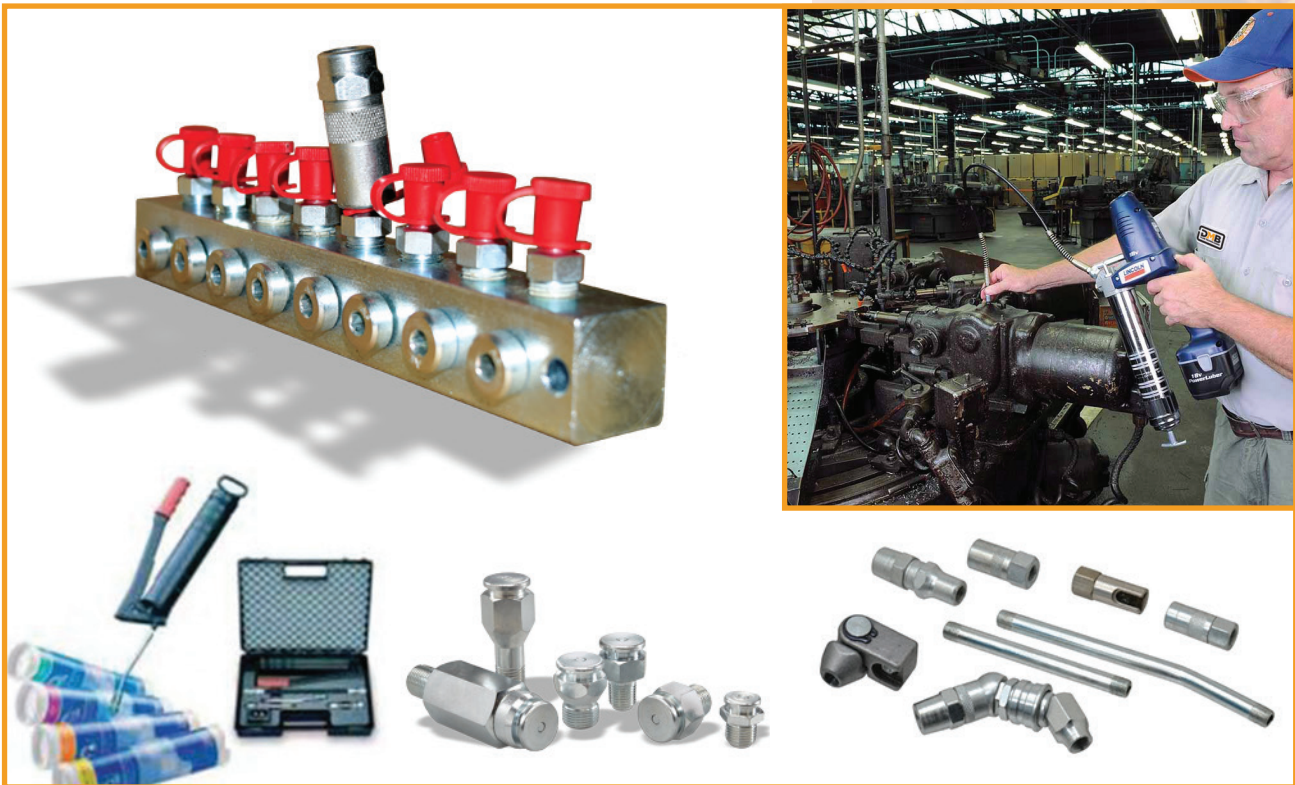


Conveyors, Pulleys & Single Point Lubrication

DMB Fluid Technologies can recommend the most suitable option to accurately deliver lubrication to your specific plant, aiming to provide a total solution, eliminating those areas of plant that are often overlooked or considered non critical.



Service & Maintenance Tools - Grease



Coolers, HPU & Lubrication Power Packs

DMB Fluid Technologies build custom units to suit your specific requirements. Our significant experience in the mining industry results in our systems incorporating only the highest quality components to produce efficient systems.



Service & Maintenance Tools - Oil



Filtration

Contamination control is a key factor to improved equipment life and reduced downtime. DMB Fluid Technologies have individually tailored and engineered solutions to suit any application. Options available include: a transportable temporary system to rotate through similar applications, or an additional attachment that becomes integral with the equipment. We also offer a range of monitoring accessories to highlight levels of contamination or evidence of overload to the filtration system.



Specialised Analysis Tools

DMB Fluid Technologies offer a range of tools to analyse hydrocarbon cleanliness. Various delivery options include the outright sale, rental and calibration services for these specialised diagnostic machines.



Innovative Instrumentation

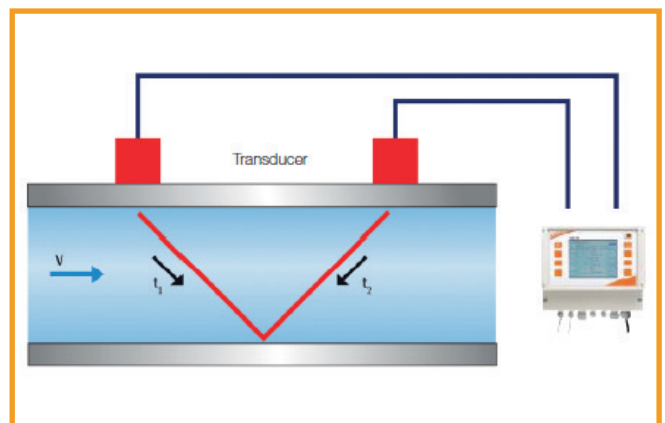
DMB Fluid Technologies desire to partner with other quality manufacturers has resulted in the appointment of distributor status by German company Kobold Messering. Their extensive range of European manufactured instrumentation products has proven to be a successful and complimentary addition to our business.

- Flow
- Pressure
- Level
- Temperature
- Monitoring
- pH-Value/Redox
- Conductivity
- Humidity
- Turbidity
- Density



Specialised Analysis Tools

DMB Fluid Technologies offer a range of tools to analyse product flow rates externally from the pipework. These may be purchased outright, rented and / or serviced



Hydraulic & Pneumatic Accessories



Process Valves and Accessories

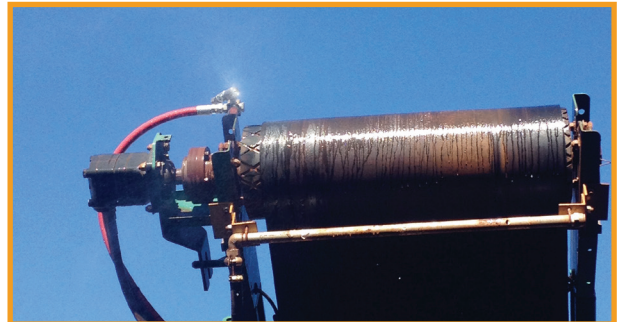


Specialised Dust Suppression

With the limited supply of water in most plants, control of airborne contaminants is always difficult.

Our Fogmatik Spray Nozzle FM31S is designed to save this precious resource with its unique feature of Anti-drip. This specialised tool provides a fine spray directed to specific zones. It can also be used as effective fire system on conveyors in hot areas.

With a number of options available. These quality nozzles are designed and manufactured in Germany.



Cannons



Conveyor Load Weighing Systems

Conveyor belt scales enable you to monitor your production without slowing it down. A Loadsense system is an accurate and dependable industrial weighing device that can be installed onto virtually any conveyor belt. We offer a variety of conveyor belt scales which are easy to install, are accurate and functional.

As part of the distributor network of BeltWay conveyor belt scales, these are also available in stainless steel for the harshest environments. Stainless steel conveyor belt scales are used in applications such as salt, mining, fertiliser production and other highly corrosive environments. As with the standard version of our belt scale, the stainless steel conveyor belt scale uses BeltWay's patented modular design for easy installation and accurate results.

Loadsense BeltWay scales come with many standard features:

- A large colour easy to read screen
- Quick access keys to simplify operation
- USB memory data logging allowing quick and easy access to data
- Modbus over Ethernet
- Power over Ethernet for wireless communication
- PID Loop and Blending Control

With Loadsense, your real-time and historical production data is easily accessed and presented. Our products enable you to view easy to read graphs and generate reports that help you keep track of black belt time, down time, run time and tonnes per hour range. All of this information can be viewed locally onsite via touch screen monitors or offsite using your phone, tablet or computer through secure servers. So whether you are onsite or half way around the world, our solutions give you access to data which will empower you to make immediate operating decisions and optimise your facility in today's competitive environment.



In House Service Center and Exchange Program

DMB Fluid Technologies have been providing service for specialised hydraulic tools and components for over 15 years. Our dedicated clean room covers over 200sqm and is equipped with the latest testing equipment.

Our team is both experienced and factory trained.

We also carry a large stock of service exchange equipment for emergency situations. Backed up by our extensive range of spare parts, DMB Fluid Technologies can offer fast and efficient service.

- Lubrication Oil & Grease Pumps
- Lube System Components
- Diaphragm Pumps
- Hose Reels
- Air Tools
- Power Packs
- Diesel Pumps
- Filtration Equipment
- Fastfill Nozzles



Accessories & Parts

DMBFT hold several million dollars of inventory including but not limited to the following broad grouping of spare parts and accessories:

- Injectors
- Injector manifold blocks
- Reciprocating timer 24 VDC
- Solenoid and coil kits
- Pressure control valves
- Flow control valves
- Hydraulic operated vent valves
- Air operated vent valves
- Autolube controllers
- Pressure switches
- Grease relief valves
- Pressure gauges
- Grease hose, high pressure, field attachable hose tail
- JIC fittings
- Compression fittings
- Compression hose studs
- Grease manifold blocks
- Quick lube grease pumps
- Dividing blocks
- Quick lube injectors and fittings
- Seal kits

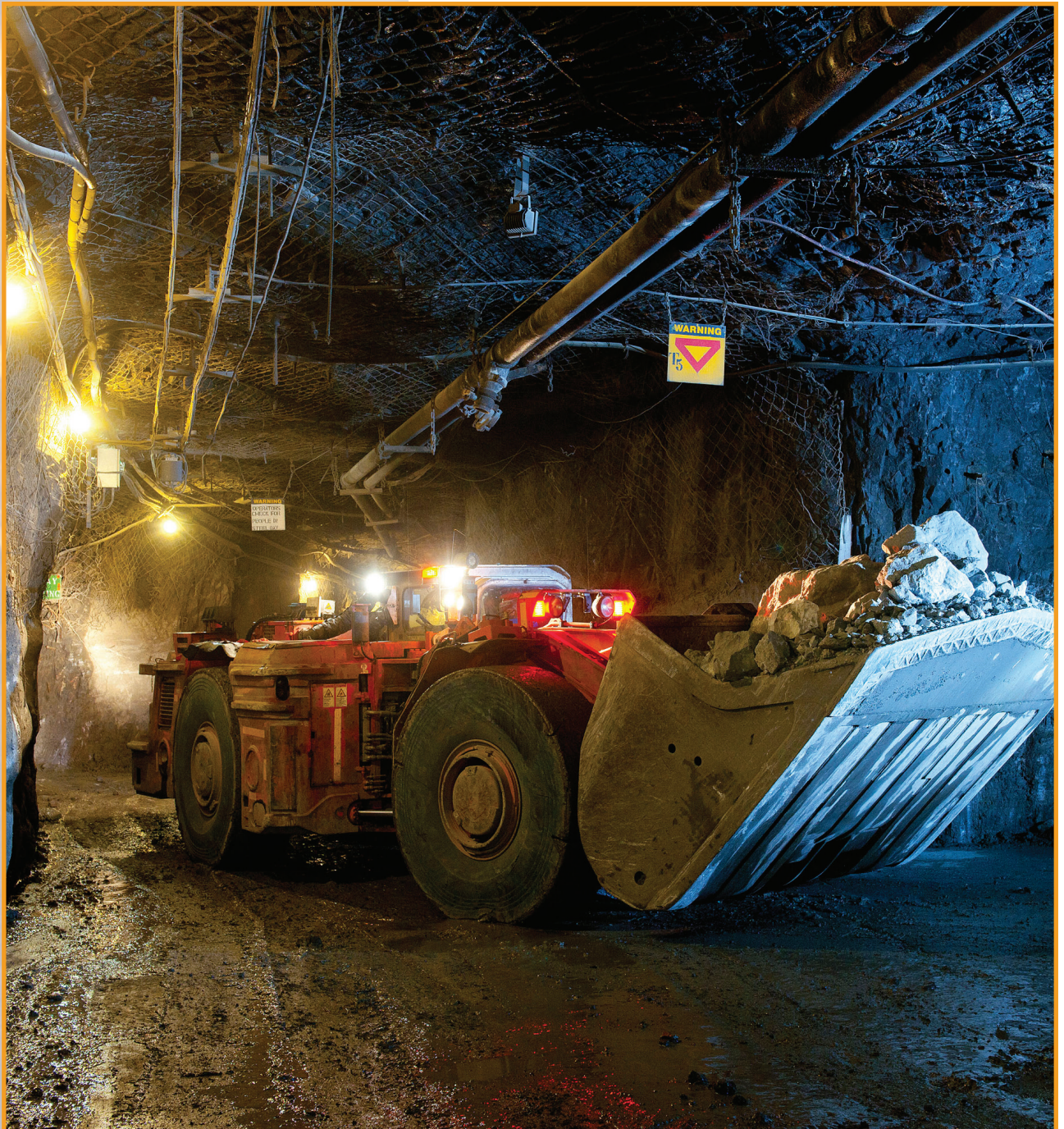


Further Information

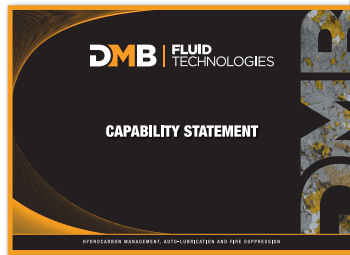
This Mining brochure provides an overview of our services and experience.

Please contact us to discuss your particular requirements and situation to enable our team to determine how we can assist you.

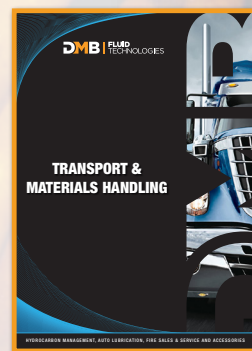
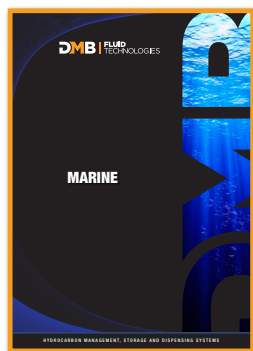
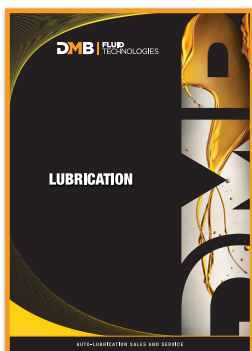
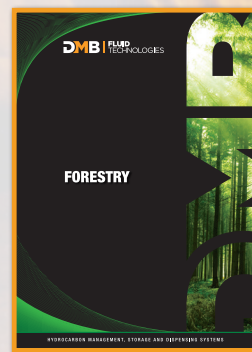
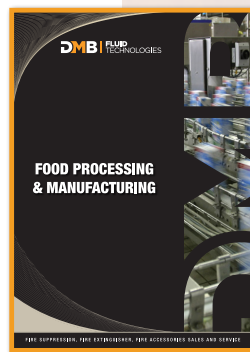
DMB Fluid Technologies look forward to partnering with you and contributing to the success of your business.



Corporate Sector Brochures



Industry Brochures



DMB | FLUID TECHNOLOGIES



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HYDROCARBON MANAGEMENT, AUTO LUBRICATION, SERVICE AND ACCESSORIES