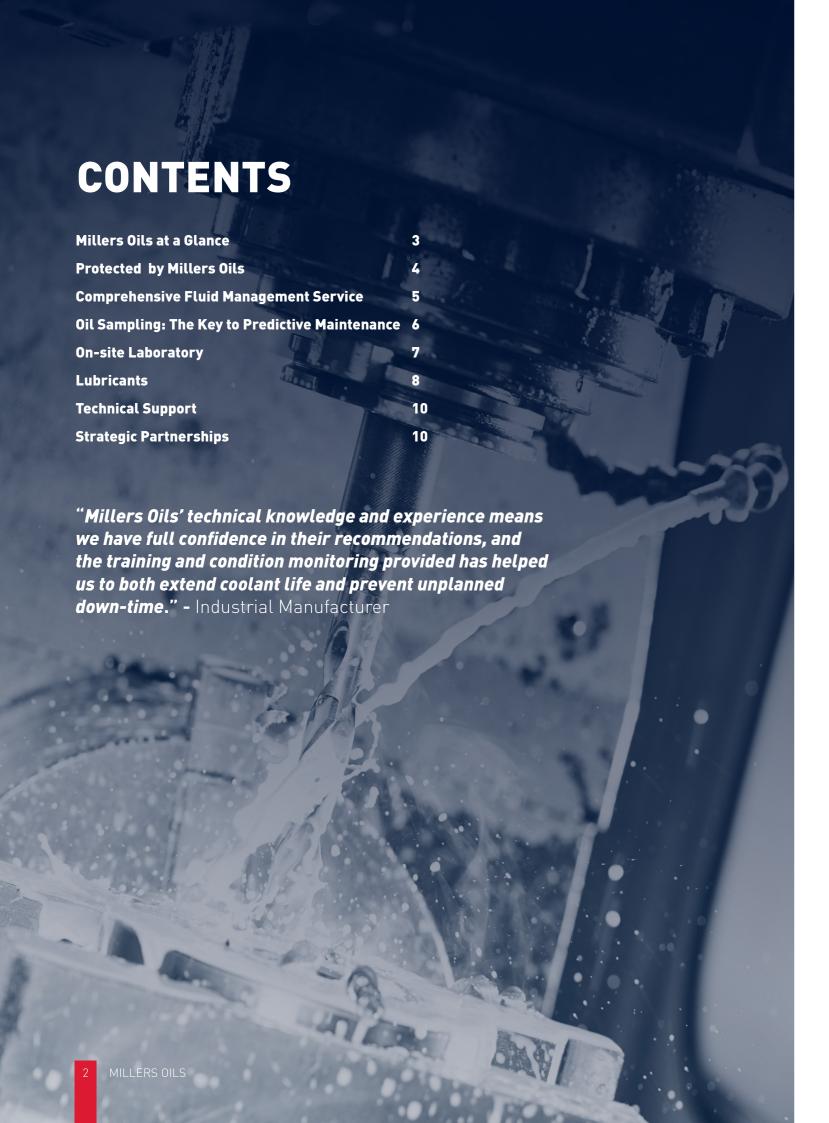


INDUSTRIAL LUBRICANTS





MILLERS OILS: AT A GLANCE

Founded in 1887, Millers Oils began its journey by formulating and supplying high-quality lubricants to the industrial sector—our original and flagship industry. Over the decades, we've evolved our blends alongside the industries we serve, maintaining unwavering commitments to:

Innovation: Pioneering advanced lubrication technologies.

Quality: Precision formulated products that exceed OEM standards.

Service: Going beyond supply to deliver expert support and tailored solutions.

At the heart of our innovation is expert formulation. Our products are built to thrive under extreme pressure and temperature conditions. They extend equipment life, reduce maintenance costs, and keep your operations running smoothly.

The additives in our blends are carefully selected to improve the oils' performance. Our extensive range of products are designed to help combat industry challenges. It's both a science and an art—balancing chemistry, engineering, and application-specific needs.

PROTECTED BY MILLERS OILS

It's not just about the products we blend — it's the expertise behind them. Millers Oils is more than a lubricant supplier — we're your strategic partner in performance and reliability. Our long-standing history provides deep knowledge, our production facilities ensure robust capability, and our dedicated team delivers unmatched expertise.

Whether you require occasional guidance or ongoing support, we're here to protect your machinery beyond the oil you're using.

What Sets Us Apart?

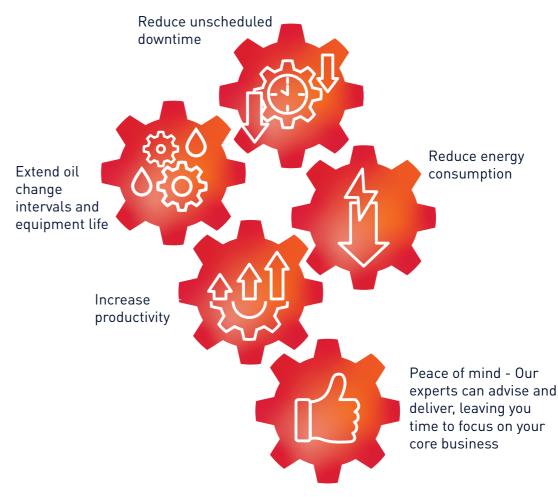
- We don't just sell oil—we engineer solutions and maintenance strategies
- Our technical team aligns with your equipment, goals, and performance standards
- All blending and testing is done on-site in Brighouse
- We operate our own laboratory and R&D facilities
- We deliver nationwide across the UK and globally
- We support you through every step of your journey with us from order to delivery, product integration and ongoing maintenance

COMPREHENSIVE FLUID MANAGEMENT SERVICE*

Fluid management plays a pivotal role in predictive maintenance—ensuring equipment reliability and performance. Millers Oils provides comprehensive, end-to-end solutions, from initial oil fills and highefficiency filtration to routine oil analysis and condition monitoring. These services are meticulously designed to minimise contamination, safeguard lubricant integrity, and extend the service life of machinery. Our fluid management service includes:

- Initial oil fills and oil changes
- Oil analysis
- Oil filtration down to 1 micron
- · Tank cleaning and water removal
- Sump clean-outs and waste oil disposal

Benefits



^{*} For international enquiries relating to this service please contact us.

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OIL SAMPLING: THE KEY TO PREDICTIVE MAINTENANCE

Avoid costly breakdowns with regular oil analysis. If the oil is left too long without an oil change it can cause wear and corrosion. Frequent oil sampling monitors the condition of the oil and allows maintenance to be planned around production—saving both time and money.

Maintenance Planning

Based on the analysis, we help you plan proactive maintenance steps—whether it's extending oil life, scheduling a change, or addressing early signs of wear.

Expert Interpretation

Once the lab report is complete, our technical specialists review the findings and provide clear, actionable recommendations tailored to your equipment and

Sample Collection

Choose the method that suits your operation:

• Our fluid management

 Our fluid management team can visit your site to collect oil samples as part of a scheduled maintenance programme.

> Alternatively, you can take the samples yourself and send them directly to us.

Laboratory Testing

Samples are tested at our on-site laboratory enabling quick turnaround. Alternatively we can send these to a 3rd party independent partner, for additional peace of mind.

Our detailed sample reports include:

Viscosity: Viscosity is crucial for optimum lubrication, and can change due to contamination or oxidation.

Additive level: Additives such as anti-wear, anti-corrosion etc. become depleted over time as they fulfil their purpose in the oil.

Contamination: Oil can become contaminated by environmental factors such as water, dust and debris, as well as by other oils.

Wear metals: Wear metals in the oil offer an insight into not just the health of the oil, but the health of the machine components. High levels of a certain metal can indicate that a particular component may need replacing soon.

ON-SITE LABORATORY

Millers Oils on-site laboratory is central to our commitment to excellence, enabling oil analysis, product testing and innovative formulation.

Our Service Promise

We pride ourselves on exceptional quality and service. Every lubricant blended and manufactured at our production facility comes with a Millers Oils Quality Guarantee, backed by dedicated service support. We stand behind the performance and reliability of every product we produce. Our commitment to quality is built on rigorous testing, precision formulation, and decades of technical expertise. If any product recommended by our technical team fails to meet guaranteed specifications under normal operating conditions, we will replace it or refund your purchase.

LUBRICANTS ENGINEERED TO DRIVE YOUR BUSINESS FORWARD

Our comprehensive range of oils, greases, and treatments is engineered to keep your operations running smoothly. Designed to minimise downtime, boost efficiency, and extend the lifespan of critical equipment. Our products meet a wide array of industry specifications and performance standards. Below are some of the standout solutions we offer with various highlights within the range.

ТҮРЕ	RANGE	HIGHLIGHTS
Hydraulic Oil	Millmax Millfood	 Zinc-free Biodegradable Longlife Synthetic Fire-resistant Food grade
Metalworking Fluids - Water Soluble	Millcool Millgrind	Boron/formaldehyde/chlorine-freeSemi/fully synthetic
Metal Working Fluids - Neat Oils	Millform Dielectric Fluid Erosol Hobby Fluid	 Cutting Forming EDM Honing Boron/formaldehyde/chlorine-free
Mould Oil	Mould Oil	 Electrostatic spray options Excellent separation
Slideway Oil	Millway	Anti-wearCorrosion protectionTacky adhesive
Gear Oil	Millgear Millfood	Food gradeSynthetic/mineralHalal/Kosher
Turbine Fluid	Millbine	 Meets DIN 51515 Part 1 (L-TD) & Siemens TLV 9013 04. Gas and steam compliant
Compressor Oil	Millair Millervane Millfood	 DIN 51506 VD-L compliant Synthetic (extended drain interval) Vane compressor suitability Airline oil Food grade

Chain Oil Millfood	Up to 250°CBiodegradableFood grade
Millfood	 Gear oil Hydraulic oil Food grade Halal/Kosher
Millergrease Delta, Millfood	 Food grade EP Silicone Non-melt Graphite paste Wire rope
Millertect Rust Preventatives	Dewatering Corrosion inhibitors
Millquench	Accelerated quenching Solvent refined
Millgas	High temperatureDetergent/dispersantBiodegradable
Soakol Sewing, Knitting	Yarn lubricantNeedle/knitting and sewing machine lubrication
B30	Hydrotreated naphthenic oil
Millercare, Milliclean Heat Transfer Oil Millawhite Confectol Millube	 Solvent-free Sludge removal cleaner Refined technical white mineral oil Wire rolling/drawing and general purpose lubrication
	Millfood Millergrease Delta, Millfood Millertect Rust Preventatives Millquench Millgas Soakol Sewing, Knitting B30 Millercare, Milliclean Heat Transfer Oil Millawhite Confectol

All product ranges have varying viscosity grades. For our full up to date specifications for each product please visit www.millersoils.co.uk.

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TECHNICAL SUPPORT & CONSULTATION

At Millers Oils, we pride ourselves on delivering industry-leading technical support. Our expert team is available in-house, by phone, or via email to provide fast, reliable guidance, whether you need help choosing the right product or resolving a technical query. With Millers Oils, expert advice is always within reach.

STRATEGIC PARTNERSHIPS

Millers Oils drives excellence through strategic collaboration and technical innovation. We partner with industry bodies, OEMs and distributors across the globe to deliver high-performance lubrication solutions tailored to the demands of industrial operations. Our approach is rooted in mutual growth, operational efficiency, and continuous innovation.

PROVEN PERFORMANCE

Our championship-grade lubricants, trusted by motorsport winners utilise the same technology to power industrial machinery with enhanced thermal stability, reduced wear, and lower energy losses. Every formulation is engineered with the same rigour that wins championships — because whether you're on the track or the factory floor, performance matters.





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For H&S info or SDS, please visit our website

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