

Specialists in Quality Lubricants



Food Grade Lubricants



Lubricants & Grease for use in Food Processing Machinery



CASSIDA - Food Grade Lubricants food grade lubricants

A comprehensive range of high quality lubricants and grease for use in the food and beverage industries.

All Cassida products are NSF registered, with some also being Kosher and Halal registered too. Lubricants for the production, processing, and packaging of food, beverages, medications and cosmetic products must fulfil stringent requirements.


Fully Synthetic fluids and greases, as well as Semi-Synthetic, white oil based FM Lubricants.

Wide Range of Food Grade Lubricants:

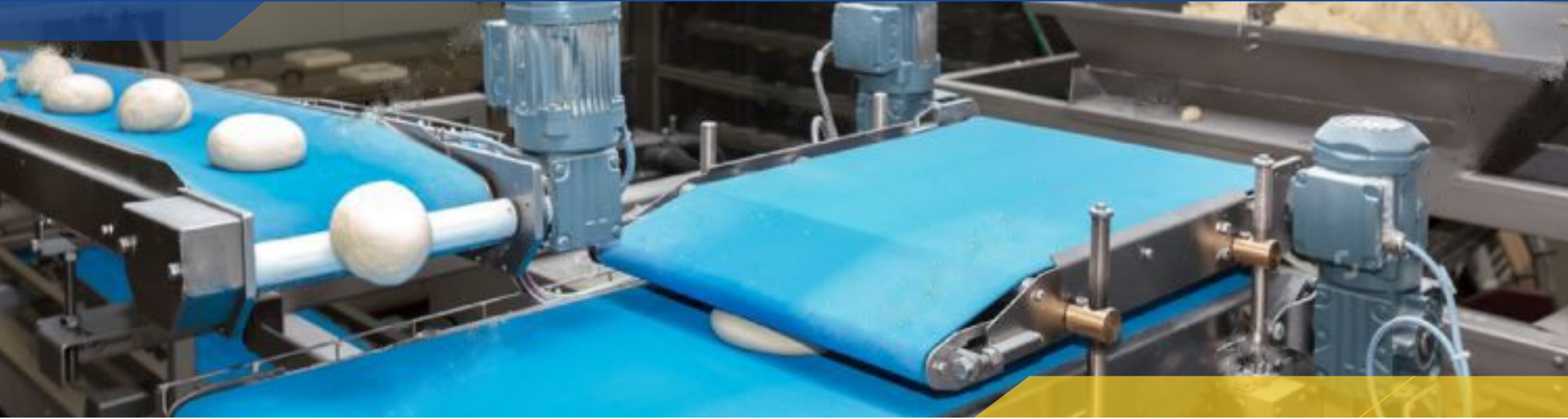
- Chain Oils
- Compressor Fluids
- Direct Contact and Heat Transfer Fluids
- Gear Fluids
- Hydraulic Oils
- Maintenance Fluids
- Vacuum Pump Fluids
- Regular Load, Extreme Pressure and Heavy Duty
- Greases

Contact us!

 info@gleaner.co.uk

 0800 833 534

Ensuring the Highest Level of Safety for Food Production



Keeping your machinery operating efficiently:

Using the correct Lubricant can help to reduce maintenance costs, reduce operational costs and increase the service life and productivity of your food processing machinery.

The Cassida range promotes superior lubrication under all operating conditions, as well as offering a wide temperature range to meet the needs of your application.

Designed to have the highest possible safety standard, ensuring customer protection and food safety in all aspects. Cassida Lubricants are produced in accordance with the international standard ISO 21469

Lubricants designed to reduce ownership costs:

Increased Equipment Reliability

Reduced downtime and maintenance costs through superior wear & corrosion protection even under wet or aggressive conditions

Optimal Productivity

Very good anti-wear performance resulting in greater plant and equipment utilisation

Highest Level of Health & Safety

Designed to have a neutral odour and taste and for use in areas where incidental contact with food may occur

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First Class Technical & Product Support



Technical Support and Advice:

Our experienced lubricants specialists are fully trained to provide in-depth technical and product support. Helping you to maximise the benefits from your lubricants, including product recommendations, application guidance as well as advice on lubricant best practices.

Fluid Management Service:

We can provide lubricant and coolant management services to maximise productivity and cost benefits, including:

- **Site Surveys:** Reducing complexity and improving control.
- **Safety:** Health and Environment advice and support.
- **Technical support:** ensuring that correct fluid technology is adopted.

Access to Shell Lubricants Industry leading technical support:

Shell
LubeMatch


Shell LubeMatch is an online tool which can offer advice on the best product to meet your needs.

Shell
LubeAdvisor

The Shell LubeAdvisor service aims to help customers improve their lubricant applications and maintenance practice by providing engineering, technical and application knowledge

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 01343 557 478

Lubricants - Small Cost, Big Impact



Effective lubrication can help companies reduce the total cost of ownership (TCO) through lower maintenance costs, reduced unplanned downtime, and productivity improvements.

- 6 in 10 companies are unclear how lubrication can influence unplanned downtime or equipment availability
- In reality lubricants can impact up to 30% of maintenance budget
- Only 1 in 4 have all the correct lubrication management procedures in place
- 20% believe unplanned equipment shutdowns due to their incorrect lubricant selection and/or management have cost their business \$250,000 or more.

This study commissioned by Shell Lubricants and conducted by independent research firm Edelman Intelligence, polled 493 decision-makers in the manufacturing industry in eight countries (Brazil, Canada, China, Germany, India, Russia, the UK and the US) from November to December 2015

1. Total Cost of Ownership (TCO) is defined by Shell Lubricants as the total amount spent on industrial equipment, including cost of acquisition and operation over its entire working life, including costs of lost production during equipment downtime
2. Potential impact calculated based on Shell Lubricants site surveys with customers.
3. Recommended procedures are delivery and storage, oil change, oil dispensing systems, efficient grease lubrication systems, oil analysis and training employees in lubricant selection or management.
4. \$ figure based on converting local currency into equivalent \$ amount

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A Truly National Lubricant Business



About the Gleaner Family:

Gleaner Oils alongside Silgo Lubricants specialise in supplying quality lubricants and grease, providing a truly national lubricants service. Silgo Lubricants have over 30 years' experience as a dedicated lubricants specialist. Gleaner Oils has over 60 years' industry experience as a fuel distribution company supplying oil, lubricants and grease.

Together we offer a comprehensive range of products, blended to the highest standard of excellence. We can provide lubricants from some of the world's largest manufacturers of lubricants and grease. All the while backed up by our first class technical support, excellent delivery and customer service.


Reliable Delivery Across the UK:



To ensure your business operates smoothly, we provide a reliable delivery service across the UK. Our national network ensures we are able to fulfil orders across the UK. Through our depots, warehouses and distributors across the country we have the infrastructure in place to support your business and provide a consistent delivery service.

Contact us!

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