



AFRILUBE
A GREATER MEASURE OF SERVICE



Company Profile & Product Overview

www.afrilube.com



About Afrilube



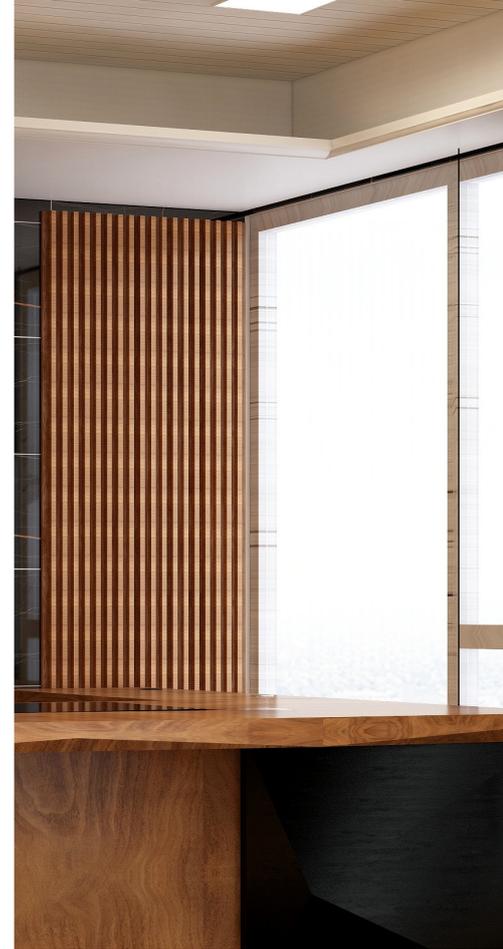
AFRILUBE is a leading petroleum company in Africa, established in 2011, specializing in the manufacturing and blending of lubricants, as well as the supply and trading of a wide range of petroleum products across the continent.

The company operates as a fully integrated solutions provider, offering lubricants, grease, fuels, asphalt, waxes, solvents, base oils, and additives to diverse industries. AFRILUBE combines strong market expertise with efficient logistics and a customer-focused approach to deliver reliable and scalable supply solutions.

With a clear focus on performance and consistency, AFRILUBE supports its partners through high-quality products, technical know-how, and a results-driven commercial model tailored to the evolving demands of the African market.

Our mission is to position AFRILUBE as a trusted partner across Africa by delivering dependable petroleum solutions backed by professionalism, operational excellence, and long-term relationships.

Our mission is to become a trusted partner by providing reliable, high-quality petroleum solutions supported by professional service and technical expertise.



Office Location

 **Head Office** 

Address

Level 8, Happy World House,
37, Sir William Newton Street,
Port Louis, Mauritius

 + 230 206 0025

 hello@afrilube.com



Our Journey

2011 Multi-Brand Lubricant Distribution

Established operations as a multi-brand lubricant distributor in Africa, building a strong footprint across the continent through a franchising network. Represented over 23 international brands from leading global suppliers.

2014 Solvents & Additives Expansion

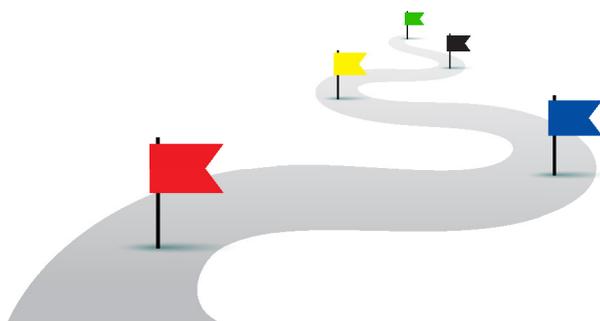
Expanded into the distribution of petroleum solvents and additives, developing a downstream supply network across key African markets.

2017 Engineering, Blending & Filling Solutions

Launched an engineering division focused on the design and construction of lubricant blending plants, storage facilities, and filling systems across Africa, supporting industrial infrastructure development.

2019 Blending Plant Operations

Commissioned a state-of-the-art lubricant blending facility with an annual capacity of 12 million liters and 2,400 MT storage. Strengthened vertical integration and production capabilities within the group.



2022 Strategic Brand Partnerships

Formed strategic alliances with leading international brands, including a key agreement with EMARAT Petroleum, enhancing AFRILUBE's market positioning and expanding access to new regions.

2024 Pan-African Commercial Expansion

Moved admin headquarters to Mauritius, to support a more integrated pan-African approach, improving service coverage across East and West Africa. Simultaneously expanded into fuel trading, supplying industrial fuels such as heavy fuel oil, furnace oil, diesel, petrol, and kerosene across the continent.

2026 Toll-Blending Network Expansion

Secured toll-blending partnerships with reputable and established lubricant manufacturers across East, North, and West Africa, as well as in the Middle East and Southeast Asia. This strategic expansion enhances our ability to efficiently serve growing demand across the continent with flexibility, speed, and localized production support.



Industries We Serve

AFRILUBE delivers high-performance lubrication solutions engineered for reliability, efficiency, and durability across Africa's demanding operating environments.

Mining

Heavy-duty lubricants built for extreme conditions and continuous operations.

Agriculture

Specialized products to enhance performance and extend equipment life in farming operations.

Transport & Logistics

High-performance engine oils for long-haul fleets and heavy-duty vehicles.

Marine

Marine-grade lubricants for vessels operating in coastal and inland waters.

Construction

Robust lubrication solutions for machinery used in infrastructure and project development.

Manufacturing

Industrial solutions designed to optimize efficiency and ensure operational continuity.



Our Products & Services

- Lubricants & Grease
- Petroleum products
- Technical solutions

LUBRICANTS & GREASE



Comprehensive Product Range

We supply a full spectrum of lubricants and greases, covering:

Automotive Lubricants

Passenger car motor oils, diesel engine oils, transmission fluids, and gear oils

Industrial Lubricants

Hydraulic oils, turbine oils, compressor oils, and circulating oils

Metalworking Fluids

Cutting oils, soluble oils, and specialty fluids for precision machining

Greases

Multi-purpose, lithium, calcium, and specialty greases for heavy-duty applications

At AFRI LUBE, lubricant & Greases are not just products, they are the foundation of our business. With over 15 years of experience in blending, sourcing, and supplying across Africa, we have built a strong reputation for delivering reliable, high-performance lubrication solutions tailored to demanding operating environments.

Our strength lies in combining technical expertise, quality raw materials, and market knowledge to support a wide range of industries with consistent and scalable supply.

Agricultural Lubricants

Engine and transmission oils designed for farming and off-road equipment

Marine Lubricants

Engine oils and system oils for marine vessels and offshore operations

Food-Grade Lubricants

Specialized products compliant with industry standards for food processing environments

LUBRICANT ADDITIVES



What they are

Lubricant additives are chemical components blended with base oils to improve lubricant performance. Typically, lubricants contain 10–30% additives.

Main Functions

- Improve anti-wear protection
- Prevent oxidation
- Protect against corrosion
- Clean engine components
- Improve high-temperature performance

Main Uses

- Automotive engine oils
- Industrial lubricants
- Marine lubricants
- Hydraulic oils

Common Types

- Antioxidants
- Detergents
- Dispersants
- Anti-wear additives
- Viscosity index improvers

Typical Packaging

- 200 kg steel drums
- IBC tanks
- ISO tanks

PETROLEUM PRODUCTS

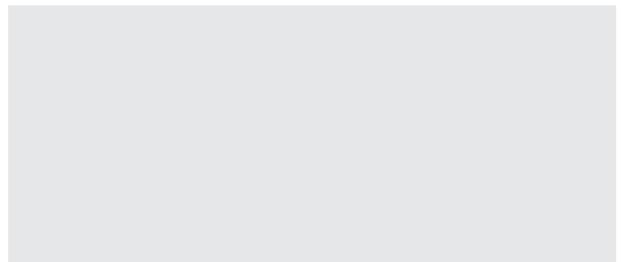


Base Oils

We supply a complete range of high-quality **base oils**, serving as the core building blocks in the production of lubricants and various industrial applications. Base oils are essential refinery products and form the primary component in blending high-performance lubricants for engines, machinery, and industrial systems.

Our portfolio includes **virgin, re-refined, and recycled base oils**, offering flexible and cost-effective solutions without compromising performance. These products are carefully sourced and processed to meet industry standards, ensuring stability, consistency, and reliability across applications.

Base oils are produced through advanced refining processes that treat high-viscosity fractions derived from vacuum gas oil or vacuum residue, resulting in a clean and stable base stock suitable for demanding lubrication requirements.



Available Grades

GROUP I: SN 150, SN 500, SN 600

Conventional solvent-refined base oils delivering dependable performance, balanced viscosity, and good oxidation stability. Widely used in standard automotive and industrial lubricant formulations

GROUP II: N70, N150, N500

Hydroprocessed base oils with higher purity and lower sulfur content, offering improved oxidation resistance, better thermal stability, and enhanced equipment cleanliness.

GROUP III: 4 cSt, 6 cSt, 8 cSt

Highly refined base oils with synthetic-like performance, providing superior durability, excellent thermal stability, and extended drain intervals for high-performance applications.

Re-Refined & Recycled Base Oils (RRBO)

Environmentally responsible base oils produced from used oil through advanced re-refining processes. These oils deliver competitive performance with strong economic value, supporting sustainable operations without compromising quality. Suitable for a wide range of industrial and automotive applications depending on specifications.

AFRILUBE ensures consistent quality, competitive sourcing, and reliable supply across all base oil categories, supporting both large-scale manufacturers and specialized industrial users.





Urea

Urea and urea-based mixtures are primarily used as fertilizers in agriculture, providing an essential source of nitrogen that supports plant growth and improves crop productivity.

In addition to agricultural use, urea is widely utilized as a chemical intermediate in several industries. It is commonly used in the production of plastics, adhesives, pharmaceuticals, cosmetics, and resins, as well as in explosives stabilization and flame-proofing agents. Urea also plays an important role in certain laboratory and research applications, including DNA studies.

Sulphur

Sulphur is widely used across various industrial sectors and is available in different forms, sizes, and quality specifications. It is commonly used in the production of sulphuric acid, fertilizers, bleaching agents, bi-sulphates, carbon disulfides, and sulphites. Sulphur also plays an important role in rubber vulcanization, gunpowder manufacturing, explosives, dyes, putties, and in the paper & pulp, pharmaceutical, and animal feed industries





Solvents

AFRILUBE supplies a comprehensive range of high-quality solvents, serving as critical raw materials across multiple industrial sectors. Our solvent portfolio supports applications in chemical manufacturing, paints and coatings, pharmaceuticals, adhesives, cleaning solutions, and other downstream industries.

All products are sourced and delivered in line with strict international quality standards, ensuring consistent purity, performance, and supply reliability.



Product Range

Xylene (Solvent & Isomer Grades)

Applications: Paints and coatings, adhesives, printing inks, pesticides, and chemical intermediates.

Toluene

Applications: Paint thinners, adhesives, resins, rubber processing, and chemical feedstock.

Methanol

Applications: Pharmaceutical production, formaldehyde manufacturing, resins, fuels, and coating solvents.

White Spirit / Mineral Turpentine

Applications: Paints, varnishes, cleaning agents, degreasing fluids, and general industrial and household use.

AFRILUBE ensures reliable sourcing, competitive supply, and consistent product quality to meet the operational demands of its clients across Africa and international markets.

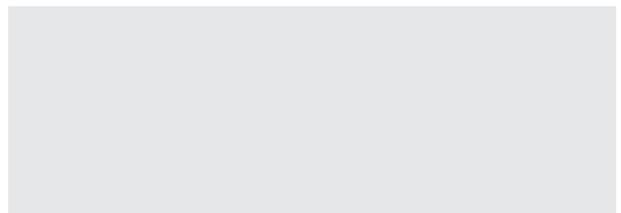


Paraffin Wax

AFRILUBE supplies high-quality paraffin wax designed to meet the needs of various industrial and commercial applications. Derived from refined petroleum, paraffin wax is known for its excellent stability, purity, and versatility across multiple manufacturing sectors.

Paraffin wax is also commonly utilized in paper coating, adhesives, polishes, and textile processing, providing moisture resistance, surface protection, and improved product durability.

With strict quality control and dependable supply capabilities, AFRILUBE ensures that our paraffin wax solutions support efficient production processes and meet the demanding requirements of global industries.





Asphalt

With many years of experience, AFRILUBE is a trusted supplier of high-quality Asphalt solutions across Africa, supporting **road construction, roofing, waterproofing, and industrial applications.**

Product Range

Penetration Grade

40/50, 60/70, 80/100, 100/120, 35/50, 50/70, 70/100, 100/150

Performance Grade (PG)

PG 64-10, PG 64-16, PG 64-22, PG 70-10

Viscosity Grade (VG)

VG 10, VG 20, VG 30, VG 40

Cutback Asphalt

MC 30, MC 70, MC 250, MC 300



Additional Solutions

Storage Tanks & Bitumen Decanters (drums, Bags)

Designed for safe handling and storage of bitumen

Jumbo Bags (1 MT)

High-strength, leak-proof, palletized packaging—cost-effective and environmentally efficient for transport

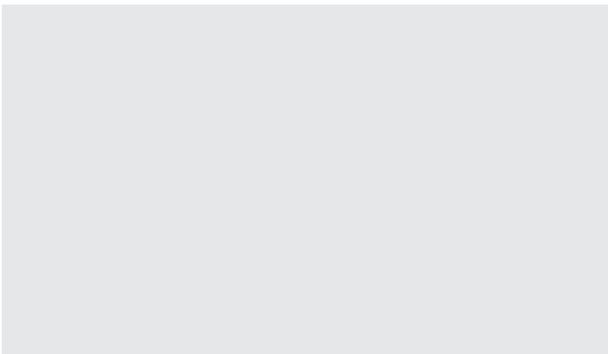
AFRILUBE ensures consistent quality, flexible logistics, and reliable supply to meet diverse project requirements.



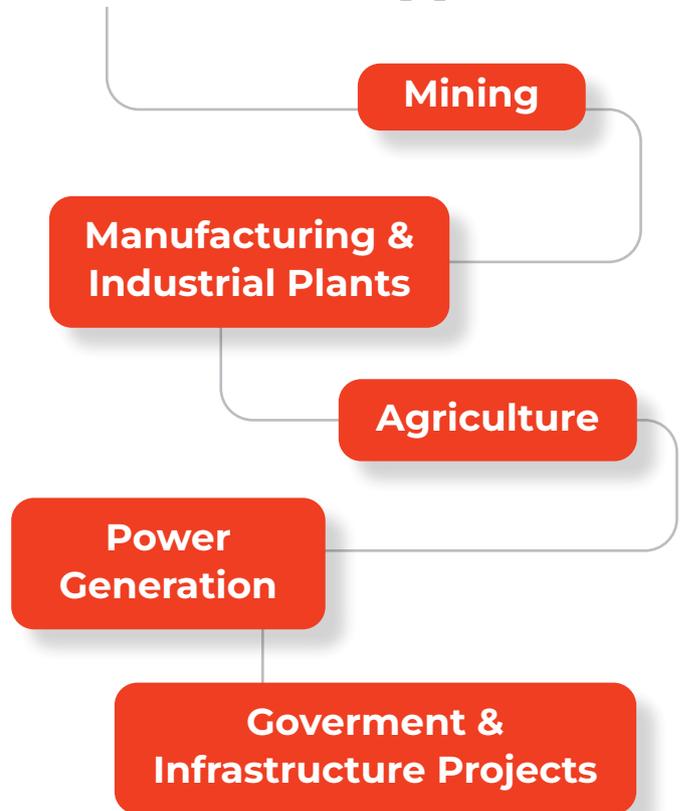
Fuel

AFRILUBE provides reliable supply of **industrial fuels**, with a strong focus on **heavy fuel oils and customized energy solutions** for industrial operations. With over a decade of experience, we support clients across Africa with both **product supply and end-to-end logistics management**, ensuring uninterrupted operations.

Our strength lies in delivering **fit-for-purpose fuel solutions** tailored to the technical requirements of each industry—optimizing performance, cost efficiency, and equipment compatibility.



Industries Supported



Product Portfolio

- **Heavy Fuel Oil (HFO) & Light Fuel Oil (LFO)**- for boilers, furnaces, and industrial heating systems.
- **Diesel (10 ppm & 50 ppm)** – for transport, generators, and heavy equipment.
- **Petrol (93 & 95)**
- **Kerosene**
- **Aviation Fuel (Avgas)**
- **Bunkering Fuel**

Our Value Add

Technical Fuel Solutions

We assess operational requirements and supply the most suitable fuel specifications for efficiency and performance.

End-to-End Logistics

Handling sourcing, storage, transportation, and delivery through reliable supply chains.

Scalable Supply Capability

Supporting both ongoing contracts and large-volume requirements across multiple sectors.

AFRILUBE acts as a strategic partner, ensuring clients receive the **right fuel, at the right quality, delivered through a controlled and dependable supply chain.**



Technical Solutions



AFRILUBE delivers practical, field-ready technical solutions designed to support **fuel handling, lubricant production, and on-site operations across Africa.**

Portable Fuel Stations

Containerized, mobile fueling units built to international standards, ideal for **remote sites, mining, construction, and fleet operations.**

Cost-effective alternative to fixed stations

Fuel multiple vehicles simultaneously

Safe, durable, and easy to transport

Designed for harsh environments



Lubricant Blending Plants & Storage

Complete turnkey solutions for **lubricant and grease production**, including design, equipment, formulation, and training.

- **Manual to fully automated systems**
- **Scalable based on production needs**
- **End-to-end support from blending to packaging**





Portable Workshops

Fully customizable mobile units for
Maintenance, Storage, Oil dispensing, and Field operations.

- **Multi-functional and self sufficient**
- **Easy to deploy across sites**
- **Designed for operational flexibility and efficiency**



Bitumen Drum Decanters

Afrilube supplies drum and jumbo bag decanter systems designed exclusively for heating and melting bitumen. These units heat steel drums and jumbo bags to melt the bitumen content, enabling controlled decanting into storage tanks or process lines. Solutions are tailored for hot-product handling safety, thermal efficiency, and minimal product loss.

Product Solutions

- **Single-drum bitumen decanter**
- **Multi-drum bitumen decanter**
- **Jumbo bag bitumen melter**
- **Heated transfer system**

AFRILUBE combines engineering expertise with practical design to deliver **reliable, cost-effective solutions tailored to real operational challenges.**

Applications

- **Bitumen drum melting and decanting**
- **Hot bitumen transfer to storage tanks**
- **Jumbo bag bitumen processing**
- **Infrastructure project site bitumen supply**



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