



WHO WE ARE

Since 1966, Unioil has led the way in innovative petroleum solutions, establishing itself as a highly innovative business partner for specialty oils, fuels and lubricants.

OUR BUSINESS

- Lubricants Blending and Marketing
- Specialty Oils Trading
- Fuels Trading
- Bitumen (Asphalt) Distribution
- Retail Station Operations

WHY UNIOIL?

- Licensed blender and distributor of Idemitsu Lubricants
- Pioneer of European standard fuels in the Philippines
- Supplies the petroleum and power needs of various market segments
- Fosters strategic global alliances with various oil and petroleum companies throughout the world



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INDUSTRIAL LUBRICANTS



DELUX 500 HEAVY DUTY DIESEL ENGINE OIL

Viscosity Grade: SAE 15W-40
Performance Level: API CI-4

This multi-grade oil is specially designed for heavy-duty, turbocharged four-stroke diesel engines that require API CI-4 or lower lubricants. It is also ideal for hard driving and heavy load vehicles like buses, trucks, off-road vehicles, earth moving equipment, agricultural tractors, and farm machinery.

- Excellent thermal and oxidation stability
- Outstanding severe load resistance
- Cleans the engine by effectively removing sludge, soot and carbon deposits
- Ensures protection against wear of critically loaded components under severe operating conditions

DELUX 200 HIGH-PERFORMANCE DIESEL ENGINE OIL

Viscosity Grade: SAE 40
Performance Level: API CF/SF

This monograde oil is specially designed for heavy-duty, naturally aspirated, and turbocharged diesel engines that require API CF/CF-2 or lower lubricants. It is suitable for engines that are constantly subjected under severe operating conditions and requiring short drain intervals, such as buses, trucks, off-road vehicles, agricultural tractors, and farm machinery.

- Provides adequate protection against engine wear by reducing friction
- Protects bearing parts against rust and corrosion
- Good oxidation stability

UNIGEAR EP PREMIUM AUTOMOTIVE GEAR OIL

Viscosity Grade: SAE 90, 140
Performance Level: API GL-4

This is recommended for manual transmissions, differentials using spiral bevel and hypoid gears where moderate to heavy duty load is required.

- Excellent extreme pressure properties
- Superb thermal stability
- Protects gears against rust and corrosion

HYDRA HIGH-PERFORMANCE HYDRAULIC OIL

Viscosity Grade: ISO VG 10, 22, 32, 46, 68, 100, 150, 220, 320

This is recommended for all types of hydraulic systems and industrial applications such as spindles, pumps, and bearing lubrications. It also helps the internal parts of machine from wearing or melting as a result of metal-to-metal friction and provides full-film lubrication between moving parts to improve efficiency and reliability.

- Outstanding thermal and oxidation stability
- Superior anti-rust and anti-foam properties
- Low filter blockage tendency
- Excellent oil-water separation
- Effectively provides torque transmission hydraulic systems
- Wide-range of viscosity for light to heavy duty hydraulic applications

UNISEAL PREMIUM INDUSTRIAL GEAR OIL

Viscosity Grade: ISO VG 68, 100, 150, 220, 320, 460

This is recommended for all types of industrial gear applications. It may also be used in bearings, and vacuum pump lubrications.

- Provides ultimate protection against metal wear
- Outstanding extreme pressure properties for severe load conditions.
- Excellent thermal stability
- Low filter blockage tendency
- Superior anti-rust and anti-foam properties

UNIGREASE EP-2 EXTREME PRESSURE GREASE

Thickener: Lithium Type
NLGI No.: 2

This is recommended for automotive use including non disc, brake wheel bearings, suspension system, and universal joints. It is also suitable for industrial and construction equipment operating under severe and shock loading conditions.

- Superior mechanical ability
- High water resistance
- Provides supreme protection against bearing and gear wear
- Compatible with heavy duty appliation of bearings and bevel gear usage

UNIGREASE MP-3 MULTI-PURPOSE GREASE

Thickener: Lithium Type
NLGI No.: 3

This is suitable for automobile, electric motors, and all kinds of machine requiring an application of general purpose grease.

- Excellent water resistance
- Has good thermal and oxidation stabilities
- Protects bearing and gears against wear
- Compatible with most motors and bearings

UNIVOLT HIGHLY REFINED NON-INHIBITED TRANSFORMER OIL

This is recommended for oil-immersed transformers and other arc-forming apparatus such as switches, circuit breakers, oil filled capacitors, tap changers, electrical reclosures and fuses.

- High dielectric strength
- Good oxidation stability
- Does not contain PCB

UNICUT XL-30 PREMIUM STRAIGHT CUTTING OIL

This is recommended for machining of ferrous, ferrous alloys, mild steel, and cast iron in industrial operations such as milling, drilling, grinding, thread cutting and other machining operations.

- Provides high work-piece precision especially for hard to cut materials
- Improves cutting accuracy and eliminates surface roughness
- Non-staining and minimal top up due to excellent cutting oil fluidity
- Provides extended cutting tool life

UNICUT WS PREMIUM WATER SOLUBLE CUTTING OIL

This is recommended for general machining of ferrous and some non-ferrous materials.

- Highly miscible with water
- Improved microbial control
- Reduced skin irritation
- Enhanced anti-rust and corrosion properties
- Non-staining to workpiece and machine wall
- Extended service life for more than 1 year without any oil change under proper maintenance conditions
- Maximizes cutting tool service life