



Industrial Oil



Engineered for Performance. Built for Reliability.

MniGlobal Core Products Pvt. Ltd.

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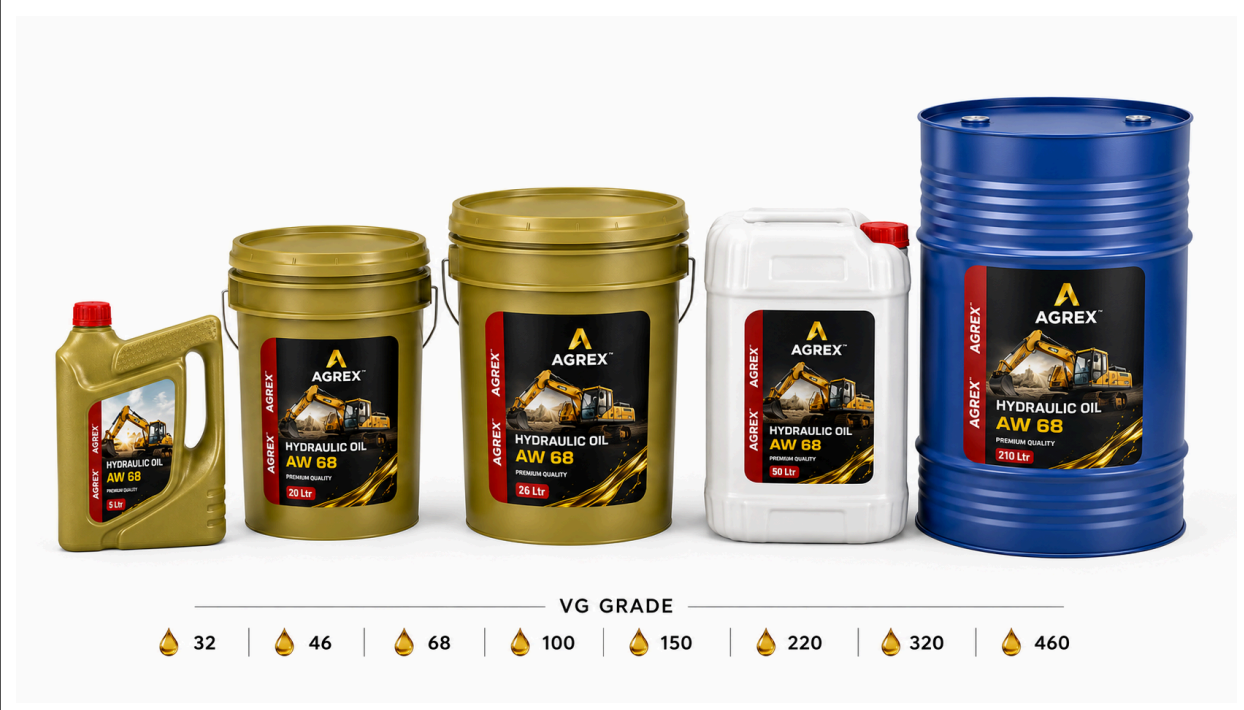
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ISO 9001:2015 Certified | ISO 14001:2015 Certified

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Hydraulic Oil AW



VG Grade	32 / 46 / 68 / 100 / 150 / 220 / 320 / 460
Packaging	5 L • 20 L • 26 L • 50 L • 210 L
Standard	IS 10522, ISO 11158 HM, DIN 51524 Part-2
Description	Premium anti-wear hydraulic oil formulated with high-quality base oils and advanced additive technology to provide excellent wear protection, oxidation resistance, corrosion protection, and long service life in hydraulic systems
Applications	• Hydraulic presses • Injection moulding machines • Construction equipment • CNC machines • Excavators • Mobile hydraulic systems

Hydraulic Oil HLP



VG Grade	32 / 46 / 68
Packaging	5 L • 20 L • 26 L • 50 L • 210 L
Standard	ISO 11158 HM, DIN 51524 Part-2
Description	High-performance HLP hydraulic oil designed for superior anti-wear protection, excellent filtration characteristics, and reliable operation under high-pressure hydraulic conditions.
Applications	• Industrial hydraulic systems • Machine tools • Manufacturing plants • Hydraulic power packs • Material handling equipment

Compressor Oil



VG Grade	32 / 46 / 68 /100 /150 /220 /320 /460
Packaging	20 L • 26 L • 50 L • 210 L
Standard	DIN 51506, ISO 6743-3
Description	Premium compressor lubricant designed to minimize carbon deposits, improve efficiency, reduce wear, and extend compressor service life.
Applications	• Rotary screw compressors • Reciprocating compressors • Rotary vane compressors • Industrial air compressors

Turbine Oil



VG Grade	32 / 46 / 68 / 100 / 150 / 220 / 320 / 460
Packaging	20 L • 26 L • 50 L • 210 L
Standard	IS 1012, ISO 8068
Description	High-quality turbine lubricant offering excellent oxidation stability, rust protection, water separation, and long service intervals.
Applications	• Steam turbines • Gas turbines • Hydro turbines • Power generation plants

Refrigeration Oil



Packaging	20 L • 50 L • 210 L
Standard	DIN 51503, ISO 6743-3 DRC
Description	Specially formulated refrigeration compressor oil providing excellent low-temperature fluidity, thermal stability, and compatibility with refrigeration systems.
Applications	• Refrigeration compressors • Cold storage plants • HVAC systems • Industrial cooling units

Industrial Gear Oil



VG Grade	32 / 46 / 68 / 100 / 150 / 220 / 320 / 460
Packaging	20 L • 26 L • 50 L • 210 L
Standard	IS 8406, ISO AGMA 9005
Description	Extreme pressure industrial gear lubricant providing excellent load-carrying capability, micropitting resistance, and long gear life.
Applications	• Gearboxes • Cement plants • Steel mills • Mining equipment • Conveyor drives

Soluble Cutting Oil



Packaging	20 L • 50 L • 210 L
Standard	IS 1115, ISO 6743-7
Description	Water-emulsifiable metalworking fluid providing excellent cooling, lubrication, and corrosion protection.
Applications	• Turning • Milling • Drilling • Grinding • CNC machining

Semi Synthetic Cutting Oil



Packaging	20 L • 50 L • 210 L
Standard	ISO 6743-7
Description	Semi-synthetic machining coolant combining the cooling performance of synthetic fluids with the lubrication benefits of mineral oils.
Applications	• CNC machining • Milling • Drilling • Reaming • Tapping

Fully Synthetic Cutting Oil



Packaging	20 L • 50 L • 210 L
Standard	ISO 6743-7
Description	High-performance synthetic coolant offering superior cooling, cleanliness, long sump life, and reduced maintenance.
Applications	• High-speed machining • Precision machining • Grinding • CNC operations

Straight Cutting Oil



Packaging	20 L • 50 L • 210 L
Standard	IS 3065, ISO 6743-7
Description	Neat cutting oil formulated for heavy-duty machining where maximum lubrication is required.
Applications	• Thread cutting • Gear cutting • Broaching • Deep hole drilling

Neat Cutting Oil



Description	Premium undiluted machining oil offering superior lubrication and excellent tool life.
Applications	• Tapping • Reaming • Gear hobbing • Broaching

Honing Oil



Description	Low-viscosity finishing oil ensuring precision surface finish and excellent flushing characteristics
Applications	• Honing machines • Cylinder finishing • Precision machining

Broaching Oil



Description	High lubricity oil developed for severe broaching operations requiring excellent surface finish.
Applications	• Broaching • Splining • Precision metal cutting

Slideway Oil



VG Grade	100 /150 /220
Packaging	20 L • 50 L • 210 L
Standard	DIN 51502 CGLP, ISO 6743-13
Description	Special slideway lubricant provides smooth machine movement, anti-stick-slip performance, and wear protection.
Applications	• CNC guideways • Milling machines • Lathe beds • Grinding machines

Hot Quenching Oil



Description	Heat treatment oil provides uniform cooling and minimized distortion.
Applications	• Heat treatment • Hardening • Forging industries

Cold Quenching Oil



Description

High-quality quenching oil for rapid cooling and improved metallurgical properties.

Applications

- Automotive components
- Fasteners
- Tool manufacturing

Polymer Quenching Oil



Description	Water-soluble polymer quenchant designed for controlled cooling and reduced distortion.
Applications	• Induction hardening • Heat treatment • Steel processing

Fire Resistant Hydraulic Oil



Description

Special hydraulic fluid offering fire resistance and excellent hydraulic performance in hazardous environments

Applications

- Steel plants
- Foundries
- Mining
- Die casting machines

Solvent Base Rust Preventive Oil



Description	Thin-film rust preventive coating provides temporary corrosion protection.
Applications	• Metal storage • Export packaging • Finished components

Oil Base Rust Preventive Oil



Description	Oil-based corrosion preventive coating suitable for medium to long-term storage.
Applications	• Machinery • Bearings • Industrial components

Water Based Rust Preventive Oil



Description	Environmentally friendly rust preventive emulsion for short-term corrosion protection.
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Applications	• Machined parts • Fabrication shops • Temporary storage
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Rolling Oil



Description

High-performance lubricant formulated for cold rolling operations with excellent surface finish.

Applications

- Steel rolling mills
- Aluminium rolling
- Copper rolling

Antistatic Oil



Description	Lubricant designed to minimize static electricity generation during manufacturing processes.
Applications	• Plastic film production • Textile machinery • Electronic component manufacturing

Coning Oil



Description	Textile lubricant ensures smooth yarn winding with reduced friction and excellent cleanliness.
Applications	• Textile mills • Yarn processing • Cone winding machines

Knitting Oil



Description	Premium textile machine oil providing stain-free lubrication and excellent oxidation resistance.
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Applications	• Circular knitting machines • Flat knitting machines • Textile production
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Water Based Graphite Oil



Description

Graphite-based water-dispersible lubricant offering excellent release properties at elevated temperatures.

Applications

- Die forging
- Hot forging
- Casting

Oil Based Graphite Oil



Description	Oil-based graphite lubricant provides outstanding lubrication under severe temperature conditions.
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|---------------------|--|
| Applications | <ul style="list-style-type: none">• Forging dies• Heavy industrial lubrication• High-temperature metal forming |
|---------------------|--|

Thermic Oil



VG Grade	500 / 600
Packaging	20 L • 210 L
Standard	IS 1865, DIN 51522
Description	High-performance heat transfer fluid formulated for efficient thermal energy transfer with excellent oxidation stability.
Applications	• Thermic fluid heaters • Chemical plants • Food processing • Textile processing • Asphalt plants

Steam Cylinder Oil



VG Grade	680
Standard	ISO 6743-3 DBC
Description	Heavy-duty lubricant specially developed for steam cylinders operating under high temperature and pressure conditions.
Applications	• Steam engines • Steam cylinders • Sugar mills • Paper mills • Industrial steam equipment

OEM Partnership & Value-Added Services

Partnering Beyond Lubricants

At AGREX Lubricants, we believe in building long-term partnerships with Original Equipment Manufacturers (OEMs). Beyond supplying high-quality lubricants, we work closely with equipment manufacturers to develop customized lubrication solutions that enhance machine reliability, improve operational efficiency, and strengthen brand value.

Our experienced technical team collaborates with OEMs from product development through after-sales support, ensuring every lubricant is precisely matched to equipment requirements and operating conditions.

Our OEM Services Include

- **Private Label Manufacturing** – Custom branding and packaging tailored to your business.
- **Customized Lubricant Formulations** – Products developed to meet specific equipment and operating requirements.
- **OEM Specification Compliance** – Lubricants formulated to meet IS, ISO, DIN, AGMA, and OEM performance standards.
- **Technical Product Development** – Assistance in selecting and developing the optimum lubricant for new or existing equipment.
- **Equipment Warranty Support** – Lubrication recommendations aligned with manufacturer specifications.
- **Product Testing & Performance Validation** – Laboratory testing and field performance evaluation.
- **Technical Documentation** – Product Data Sheets (PDS), Safety Data Sheets (SDS/MSDS), Technical Bulletins, and Lubrication Charts.
- **Packaging Flexibility** – Available in retail, industrial, and bulk packaging with custom labeling options.
- **Training & Technical Seminars** – Product knowledge and lubrication best practices for dealers, service teams, and end users.
- **After-Sales Technical Support** – On-site troubleshooting, lubrication audits, and performance recommendations.
- **Supply Chain Reliability** – Consistent manufacturing, inventory planning, and timely deliveries.
- **Dedicated Key Account Management** – Personalized commercial and technical support for OEM partners.

Contact Us

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Disclaimer

The information provided in this catalogue is intended for general guidance only. Product specifications, formulations, packaging, and availability are subject to change without prior notice as part of our continuous product improvement program. Always refer to the latest Technical Data Sheet (TDS) before selecting or using any product.

Terms & Conditions

- Prices are subject to change without prior notice due to fluctuations in raw material and base oil costs.
- Product availability may vary by region and packaging size.
- Warranty is limited to product quality when stored and used in accordance with AGREX recommendations.
- Customers are responsible for ensuring product suitability for their specific application.
- All orders are subject to AGREX Lubricants' standard sales terms and conditions.

Quality Assurance

Manufactured under a certified **Quality Management System (ISO 9001)** and **Environmental Management System (ISO 14001)** to ensure consistent quality, reliability, and environmental responsibility.