



ISUZU UTE **GENUINE OILS** **& LUBRICANTS**



The Right Oils & Lubricants For Your Vehicle

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GO YOUR OWN WAY

Isuzu UTE Genuine Oils & Lubricants are available exclusively from Isuzu UTE dealerships. Whether you have an Isuzu D-MAX or MU-X, all Isuzu UTE fluids are made to the same high-quality standard and meet the requirements to keep your D-MAX or MU-X powering through Australia's diverse conditions.

GEAR OIL 75W-90

Engineered as a fully synthetic drivetrain lubricant to provide superior friction control, temperature stability and wear protection under all operating conditions.

Features	Advantages and Potential Benefits
Exceptional thermal stability and resistance to high temperature oxidation.	Long gear and bearing life due to minimal deposits. Long seal life.
Outstanding protection against low speed/high torque wear and high speed scoring.	Increased load-carrying capability. Helps to reduce maintenance costs and long equipment life.
Exceptional shear stability.	Helps to retain viscosity and film strength under severe operating conditions to prevent wear.
Enhanced friction reduction properties.	Has potential for fuel economy and to reduce operating conditions.
Outstanding low temperature fluidity versus conventional oils.	Helps to reduce wear and increase ease of start-up.
Good resistance to foaming.	Helps to maintain film strength for reliable lubrication.
Compatible with typical automotive seals and gaskets.	Minimal leakage and reduced contamination.



Available in 1 Litre, 5 Litre and 20 Litre.

ENGINE OIL 15W-40

The lifeblood of the legendary Isuzu 3-litre turbo-diesel engine, this high performance diesel engine oil protects your engine from the moment you start, optimising performance, longevity and efficiency from your engine.

Features	Advantages and Potential Benefits
High thermal and oxidation stability.	Reduced sludge build-up, deposits and viscosity increase.
TBN reserves.	Deposit control and acid neutralisation.
Stay-in-grade shear stability.	Wear protection and viscosity control.
Advanced detergency/dispersancy.	Cleaner engines and longer component life.
Improved soot handling.	Improved viscosity control and used oil pumpability.
Excellent low temperature properties.	Start-up wear protection.
Component compatibility.	Longer gasket and seal life.
Meets demanding specifications of key OEMs.	One engine oil for mixed fleet operations.



Available in 1 Litre, 5 Litre and 20 Litre.

LONG LIFE COOLANT

Offers long-term cooling system with superior performance at higher operating temperatures.

Features	Advantages and Potential Benefits
Provides effective, long term corrosion protection for the six basic metal alloys; aluminium, brass, cast iron, steel, solder and copper – found in most heat transfer systems.	Superior performance at high operating temperatures.
Advanced formulation protects all cooling system metals against pitting, corrosion and erosion.	Reduces surface tension and provides better protection.
Nitrite, amine, phosphate, silicate (NAPS) free.	Biodegradable in its pure unused form.
Pre-diluted with demineralised water.	Ready to be poured directly into the cooling system as a complete service or top-up.



Available in 1 Litre, 5 Litre and 20 Litre.

AUTOMATIC TRANSMISSION FLUID

Formulated to provide optimum protection against wear in slip-controlled lock-up automatic transmissions, Isuzu Automatic Transmission Fluid (ATF) has been engineered specifically to meet the lubrication requirements of your Isuzu D-MAX or MU-X, with excellent viscosity stability, smoother gear shifts and maintaining performance and fuel economy.

Features	Advantages and Potential Benefits
High viscosity index.	Better protection during cold starts and high temperatures.
Excellent lubricating characteristics.	For quiet operation and smooth shifting in approved transmissions.
Controlled friction properties.	For smooth and efficient transmission of power across all normal temperature ranges.
Lubrication of transmissions in specified slip-controlled automatic transmissions.	Helps to control transmission shudder and provide excellent vehicle drivability.
Helps extend transmission life.	Excellent wear and control.
Long fluid life.	Based on outstanding oxidation resistance.
Excellent viscosity stability (high viscosity index) to help adequate lubrication.	Avoid excessive thinning in severe high-temperature service or thickening at low starting temperatures.
Resistance to foaming.	Greater stability and temperature control.
Superb protection against rusting and corrosion.	Extended service capability.
Compatibility with synthetic rubber seal materials.	Eliminates potential seal leaks.



Available in 1 Litre, 5 Litre and 20 Litre.

BRAKE FLUID DOT3

Designed to help improve the long-term performance of your Isuzu D-MAX or MU-X brake system and ensure consistent and efficient braking. Isuzu UTE Brake Fluid DOT 3 is made to the highest quality standard to meet the service requirements of all Isuzu UTE vehicles.

Features	Advantages and Potential Benefits
Addition of Lubricity Additives.	Addresses Brake System noise concerns.
Lower viscosity at -40°C.	Only approx. 640mm/s ² vs. an industry standard of 1500mm/s ² .
Long-term stability.	Chemical stability under recommended storage temperature (10-35°C).
Superb protection against rusting and corrosion.	Extended service capability.
Wet and dry boiling point.	Wet boiling point: 147°C, Dry boiling point: 255°C
ERBP and WERBP.	Exceeding the industry standards for DOT3 Brake Fluids.



Available in 500ml.

POWER STEERING FLUID

Formulated and designed to provide smooth and consistent operation as well as long-lasting lubrication, even under the harshest driving conditions and temperatures.

Features	Advantages and Potential Benefits
Excellent thermal and oxidation stability.	Ensures long and consistent power steering performance.
Good film-strength and anti-wear properties.	Aid in reducing wear and maintaining good equipment life.
Excellent low-temperature properties.	Provide improved lubrication at low ambient temperatures.
Effective foam control properties.	Provide consistent performance and reduce fluid losses.
Compatibility with all common seal materials.	Helping the control of oil leakages.



Available in 1 Litre.

L2 GREASE

A high performance product uniquely formulated to provide excellent high temperature performance with superb adhesion, structural stability and resistance to water contamination.

Features	Advantages and Potential Benefits
Superb resistance to water washout and spray-off.	Helps assure proper lubrication and protection even in the most severe water exposure conditions.
Highly adhesive and cohesive structure.	Excellent grease tenacity, helps reduce leakage and extend re-lubrication intervals for reduced maintenance requirements.
Excellent rust and corrosion resistance.	Protection of lubricated parts even in hostile aqueous environments.
Very good resistance to thermal, oxidative and structural degradation at high temperature.	Helps extend grease life and enhance bearing protection in high temperature applications leading to a reduction in maintenance and replacement costs.
Very good anti-wear and extreme pressure performance.	Reliable protection of lubricated equipment with potential for extended equipment life and reduced unanticipated downtime.
Broad multi-purpose application.	Provides potential for inventory rationalization and reduced inventory costs.



Available in 450g.

L2+ GREASE

A premium product with additional additives enhancing resistance to high-temperature oxidation and protection against rust. In addition, Isuzu UTE Genuine L2+ Grease contains 0.75% molybdenum disulphide for additional wear protection. Furthermore, this grease will not corrode steel or copper-bearing alloys and is compatible with conventional seal materials.

Features	Advantages and Potential Benefits
Excellent resistance to water, including spray.	Maintains excellent lubrication properties and protects equipment in conditions of water contamination.
Very good extreme pressure and anti-wear protection.	Lower maintenance costs and less unanticipated downtime.
Better stay-put properties at high temperatures.	Excellent performance in high load applications, especially where grease re-supply is limited.
Resists rust and corrosion.	Protects equipment in presence of water for reduced maintenance and longer equipment life.



Available in 450g.

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