

# LUBRIMAXX

## recreational



## LUBRIMAXX



A Quality Assured Company  
ISO 9001-2008

All **Lubrimaxx** products meet or exceed the performance criteria set by the American Petroleum Institute and Society of Automotive Engineers.

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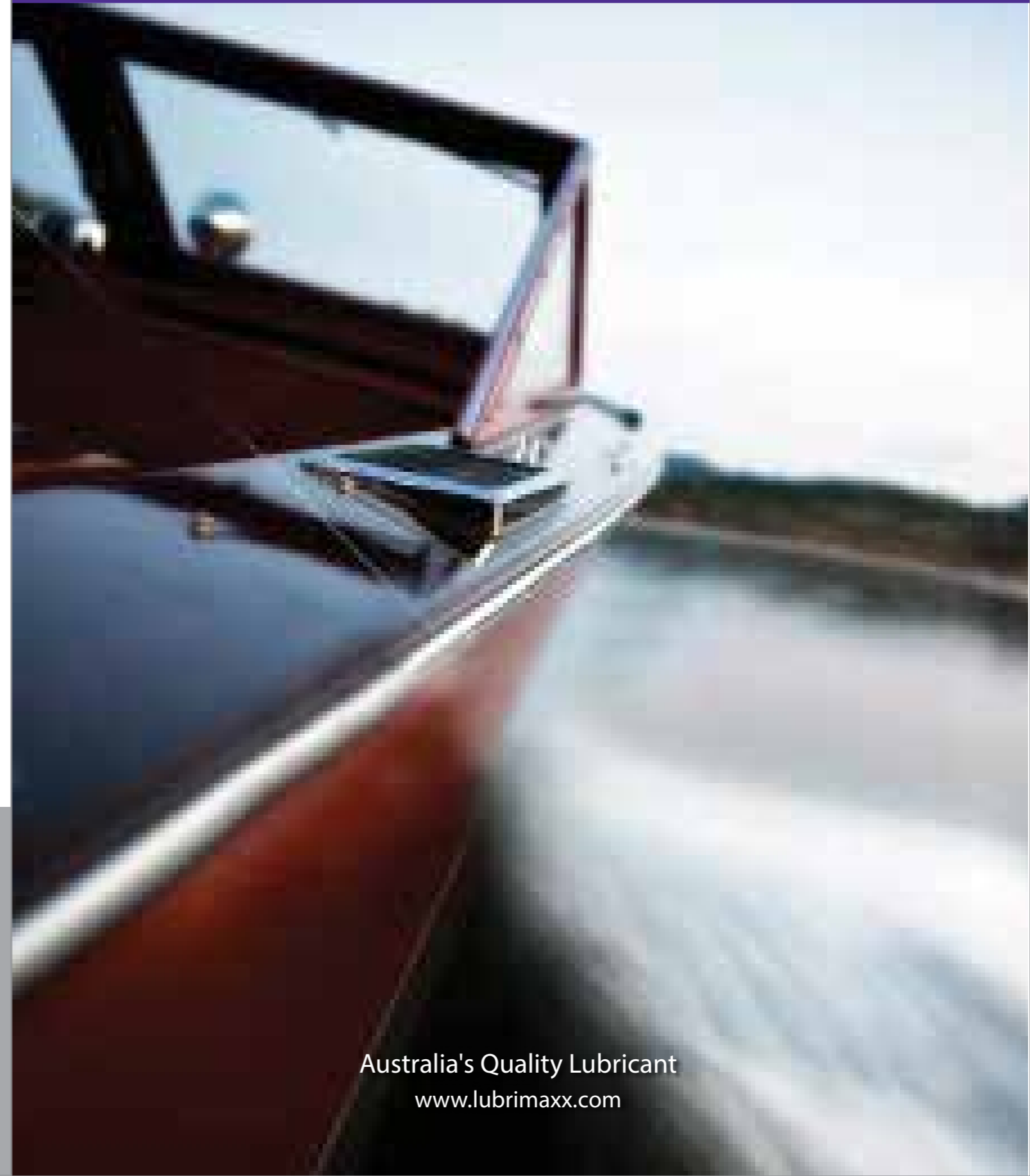
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Australia's Quality Lubricant  
[www.lubrimaxx.com](http://www.lubrimaxx.com)



## who is Lubrimaxx?

Lubrimaxx is wholly Australian owned. We manufacture and supply high grade lubricants and coolants for the Australian and international markets. All Lubrimaxx products are all manufactured to international standards.

Lubrimaxx means 'Maximum Lubrication'.

## motorcycle

### enduro fully synthetic 5w40

code 220

- Advance fully synthetic lubricant for the modern engine.
- A wide viscosity range ensure optimum performance at start up and at extreme temperatures.
- Energy efficient for better fuel economy or increased power.



Specifications:  
API: SM

### gp4 competition 10w40

code 221

- Premium advance Semi-synthetic 4 stroke multigrade motorcycle oil.
- Provides exceptional anti-wear protection during cold start-up and also under high speed, high stress, motoring conditions.
- Formulated using the highest quality synthetic base oil and ultra high performance additives to deliver optimum performance.



Specifications:  
API: SL

### motomax 20w40

code 222

- Excellent film strength and lubricity at high RPM.
- Reduce friction and heat.
- Superior wear, root protection to engine and gears.
- Exceptional wet brake performance.
- Good detergency for engine cleanliness.



Specifications:  
API: SH

## outboard

### super outboard tcw III

code 505

- Super high performance ash less 2-stroke for water cooled engines.
- Resists plug fouling and the formation of deposits.



Specifications:  
TD/TCW3, ISO L-ETD

### super 2 stroke

code 510

- Low ash technology to meet the demands of modern 2 cycle motors.
- Suitable for lawnmowers, chainsaws and other equipment using small capacity 2 stroke engines.



Specifications:  
FB/FC,JASO, FB/FC, API TC, ISO EGD

### outboard 4 stroke

code 511

- A synthetic four stroke lubricant for high performance outboard motors in marine environments.
- High film strength to provide superior wear protection.
- Excellent rust protection suitable for marine engines.
- Improved oxidation performance and low temperature properties.



Specifications:  
SAE 10W30, NMMA FC-W

### industrial gear oil 68, 100, 150, 220, 320 & 460

code 360

- Lead free extreme pressure agents, providing high load carrying capacity with good anti-friction characteristics.
- Excellent high film strength for superior wear protection and high corrosion protection.
- For industrial enclosed gear assemblies and may be also used as bearing oil for highly loaded plain bearings.



Specifications:  
ISO 68, 100, 150, 220, 320 & 460, U.S Steel 224, AGMA 250.04, DIN 51517, Part 3

## specialty

### super 2 stroke synthetic

code 224

- A synthetic low ash, low smoke high performance two stroke engine oil for use in non outboard applications.
- Provides protection from piston and exhaust port deposits, spark plug fouling and exceptional anti-scuff protection.
- Assists in reducing smoke and maintaining engine cleanliness in all air-cooled two stroke engines.
- Recommended treat rate is 50:1, however user is advised to consult maker's recommendation.  
50:1 100 Mil per 5 Litre of Fuel  
33:1 150 Mil per 5 Litre of Fuel  
25:1 200 Mil per 5 Litre of Fuel



Specifications:  
API TA/TB/TC, ISO-L-EGD, JASO FB/FC

### chain bar oil

code 515.516

- Tacky extreme pressure and anti-corrosion lubricant with excellent "cling" characteristics that resists throw off, water wash off and corrosion from tree sap.
- Protects saw teeth and chains on various equipment from abrasive wear while operating under high speeds.



Specifications:  
ISO 220

### transgear 75w140

code 113

- Is a monograde SAE 30 oil blended specially for use in naturally aspirated petrol and diesel engines.
- The blend of base oils and additives in this product promote longer lubrication life and assist in fighting the effects of heat and combustion contamination. Its low as content will assist in preventing diesel injector fouling.



Specifications:  
API SF/CC, SAE 30 US MILITARY MIL-L-46152C

### brake fluid dot 3 & dot 4+

code 519, 520,(521)

- Is a high performance poly-glycol brake fluid which reduces the adsorption of water and therefore minimise brake fade.
- Contains oxidation inhibitors for extra life.



Specifications:  
ISO 4925, SAE J1703, FORD ESW FM6C-2, GMH 1796 Dot 3 - AS/NZ 1960 1 grade

### multimax grease

code 430

- All purpose lithium complex grease for automotive and industrial use.
- High temperature for wheel bearings and is suited to various applications.
- Very high load carrying capacity and resists squeezing out.
- Water resistant for boat trailers.



Specifications:  
NLGI 2, LITHIUM COMPLEX

### multi purpose degreaser

code 750

- Is recommended for cleaning metals, plastics, wood products, concrete, ceramics and masonry surfaces. Due to the strength of the product, care should be taken to test on an inconspicuous area prior to general cleaning of some surfaces such as plastics.



### penetrating oil

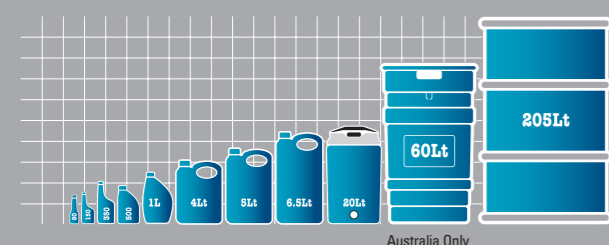
code 752

- Multi-functional water displacing fluid with corrosion preventing and lubricating properties.
- Contains a volatile solvent which evaporates from the treated components leaving a very thin corrosion protecting oil film.



## product size codes

### lubricants



### industrial gear oil 68, 100, 150, 220, 320 & 460

code 360

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- Excellent high film strength for superior wear protection and high corrosion protection.
- For industrial enclosed gear assemblies and may be also used as bearing oil for highly loaded plain bearings.



Specifications:  
ISO 68, 100, 150, 220, 320 & 460, U.S Steel 224, AGMA 250.04, DIN 51517, Part 3

## product size codes

### greases

