

cleaning up

true grit hand cleaner

code 970

Semi-fluid hand cleaner

True Grit is an all natural, heavy duty hand cleaner with citrus oils as its main active ingredient. Unlike the majority of hand cleaners, True Grit contains no hydrocarbons making it environmentally and user friendly. An antiseptic is also present to prevent infections from cuts and grazes.



car & truck wash

code 965

Heavy duty car and truck cleaner

Car and Truck Wash is a biodegradable solvent free detergent capable of cleaning heavily soiled trucks and cars without damaging or streaking paintwork.



breeze laundry powder

code 910

Breeze Laundry Powder is an ultra strength commercial grade product for use in general washing as well as heavily soiled items such as overalls. It is low foaming and contains brightening agents as well as a pleasant lemon fragrance. Suitable for hot and cold washing. Works in top and side loading machines. Please observe the treat rates as this is a very concentrated product.



additives

oil boost treatment

code 702

- Reduces oil burning, increases oil pressure when the engine is hot, frees hydraulic lifters and quietens noisy engines.
- Boosts viscosity of all engine oils regardless of brand.



engine flush

code 703

- Removes sludge, cleans piston rings, restores compression and frees hydraulic lifters.
- Used regularly it will increase the engine life of all motors.



oil stop leak

code 705

- Conditions seals and helps return them to original specification.
- Suitable for use in petrol & diesel engines as well as automatic transmissions and power steering units.



petrol injector cleaner

code 710

- Rapidly cleans petrol injectors, intake valves, fuel lines and manifold.



mop up spill control

code 968

Lubricant spill absorbent

Mop Up is an all natural product that quickly absorbs oil related spills from garage, workshop and factory floors. It is made from environmentally friendly ingredients that contains no harmful chemical additives.



red stuff degreaser

code 961

Water-soluble industrial cleaner/degreaser

Red Stuff is an industrial strength, aqueous based cleaner and degreaser. Red Stuff is a non-flammable product.



radiator stop leak

code 716

- Contains corrosion inhibitors and organic fibrous material that react to heat and air to congeal, harden and seal around the point where leakage of the coolant is occurring.
- Compatible with all cooling system materials including rubber components, gaskets and anti-freeze anti-boil coolants.



radiator flush

code 717

- Powerful de-scaling agents to safely remove and suspend deposits that form in the cooling system.



diesel fuel conditioner

code 720

- Maximise engine power and economy whilst also extending the life of the engine.
- Wear to injectors and pumps is reduced, fuel is stabilised and bacteria is eliminated.

Specifications:
Multiple Cummins L10 injector depositing test (keep clean) Peugeot XD9 clean up NCWM, Multiple Peugeot XD9 test (keep clean) EMA Cummins L10 injector depositing test clean up TCM Cummins L10 steady state clean up



diesel knock out

code 721

- High specification diesel fuel enhancer which will dramatically reduce vibration and noise in most diesel motors.
- Enhances the properties of the diesel fuel to provide quick and complete combustion, delivering greater engine efficiency.

Specifications:
Exceeds most manufactures deposit test and clean up criteria, as measured by ASTM D613



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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LUBRIMAXX

agriculture



Australia's Quality Lubricant

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'.

engine oils

globalmax plus 15w40

code 130

- Advanced low phosphorus diesel lubricant suited specifically to meet the latest US, European and Japanese emission requirements which incorporate Exhaust Gas Recycling (EGR), Diesel Particulate Filter (DPF) and Selective Catalytic Reduction (SCR).
- Formulated with low sulphur high quality base oil and latest low ash additive technology.
- Enhance fuel efficiency, wear protection and extended drain service.

Specifications:
API C4/S4, SAE 15W/40, GLOBAL DDH-1, JASO DH-1, ACEA04 E7/A3/B3/B4, ACEA02 E5/E3/B4/B3/A3, MACK EO-D PREMIUM PLUS, CAT ECF3, CUMMINS CES 20071, MB 228.1, MAN 3275, VOLVO VDS-4, DETROIT DIESEL DDC SERIES 2000/4000 TYPE 2, DDC 93C16 (DETROIT DIESEL COPM) POWER GUARD OIL SPEC (F028)

globalmax 15w40

code 131

- Advanced, low phosphorus, world capable diesel engine oil that has been formulated specifically to meet the requirements of US, European and Japanese design emission engines.
- For engines with Exhaust Gas Recycling (EGR) which provides fuel economy, high wear protection and long drain capabilities.
- Low sulphated ash content assists in maintaining engine and injector cleanliness.

Specifications:
API C4/S4, SAE 15W/40, GLOBAL DDH-1, JASO DH-1, ACEA04 E7/A3/B3, ACEA02 E5/E3/B3/A3, MACK EO-M Plus, MB 228.3/229.1, MAN 3275, 2F-TE-ML 07C, CAT ECF1, VOLVO VDS-3, ALLISON Type C-4 (SAE 30), CUMMINS CES 20071, 20073, 20076, 20077, 20078, DETROIT DIESEL DDC Series 2000/4000 Type (Series 40,50,55, 60 engines)

haulmax 20w50

code 132

- Advanced heavy duty engine oil for mixed fleet and machinery operating under arduous conditions.
- Based on highly refined base oils and modern additive technology which provides excellent wear protection, engine cleanliness, extended oil and engine life and improved fuel consumption.
- Suitable for engines fitted with Exhaust Gas Recycling, turbo charged aspirated diesel engines and extreme conditions encountered by mining machinery.

Specifications:
API C4/S4, SAE 20W/50, GLOBAL DDH-1, ACEA 02 E5/E3/B3/A3, CAT ECF1, MACK EO-M Plus, MB 228.3/229.1, MAN 3275, VOLVO VDS-3, ALLISON Type C-4, CUMMINS CES 20071, 20078, DETROIT DIESEL DDC Series 2000/4000 Type, 2F-TE-ML 07C

in the shed

4 stroke motor oil

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 ash content will assist in preventing diesel injector fouling.

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

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

Specifications:
AS/NZS 2108:1:1997 TYPE A, AS 2108 - 84, FORD ESE-M97B44-A, FORD ESE-FM97B18-C, GENERAL MOTORS GM-1825M & GM-1899M, GENERAL MOTORS GM-6043, GM/HA HN - 2043, CUMMINS 92718-9, DETROIT DIESEL 73E298, NISSAN NES 5059 LLC, CATERPILLAR 1 ED 535



multifleet 15w40

code 140

- Particularly suited for use in mixed fleets manufactured prior to 1998.
- High performance, low ash, detergent type diesel oil designed for use in turbo charged and naturally aspirated engines.
- Offers increased protection, easy cranking in cold weather, reduced emissions and minimise oil burning if present.

Specifications:
A.P.I. C4/S4, CUMMINS CES 20071, 20076, ACEA A3, B3, E3, VOLVO VDE-2, ALLISON TYPE C4, US MILITARY-MIL-L-2104E, 46152E, DAIMLER-BENZ DB 229.1, 228.1

performax 15w40

code 141

- Heavy duty, shear stable multigrade diesel engine oil, formulated specially to meet the requirements of US design emission engines such as Cummins which incorporate Exhaust Gas Recycling (EGR).
- Recommended for high speed, turbocharged four stroke engines, these include both pre and post 1994 engines, operating on low-sulphur fuels and especially high top ring designs which prefer low ash oils.

Specifications:
API CH-4/S1, SAE 15W/40, ACEA A3, B3, E4, MAN 271, VOLVO VDS-2, ALLISON TYPE C4, CUMMINS CES 20071, 20078, MACK EO-M Plus, US MILITARY - ML-L-2104E, 46152E, DAIMLER BENZ DB 229.1, 228.1, ALLISON TYPE C4, VOLVO VDS-2, ALLISON TYPE C-4(SAE30), ALLISON TYPE C7, DETROIT DIESEL DDC series 2000/4000 type1

agrilube 20w40

code 170

- "Universal Super Tractor Oil" designed to lubricate all systems of the modern farm tractor.
- Blended basically as engine oil, agrilube also contains special frictional additives to satisfy wet brake, transmission and hydraulic applications.

Specifications:
A.P.I. CF-4/S5, API GL-4, ALLISON C4, CCMC D3/G3, CATERPILLAR TO-2, MACK EOK-2, DAIMLER BENZ DB 227.1, US MILITARY MIL-L-2104D, 46152D, FORD/NEW HOLLAND M2C-159A, M2C-159B, JOHN DEERE HY-GARD/J20C, J207A, MASSEY FERGLSON MF1139, MF1144, CASE JIC 185 & MS 1206



transmission / hydraulic fluids

hydraulic oil 22, 32, 46, 68, 100

code 298, 300, 301, 302, 303

- Containing oxidation and corrosion inhibitors as well as anti-foam and anti-wear additives.
- Suitable for hydraulic systems where pumps operate under high pressure and wear out is encountered.

Specifications:
ISO 22, 32, 68 & 100, DENISON HF-0 & HF 2, VICKERS 35VQ25

hydraulic oil h.v.i. 22, 32, 46, 68

code 298h, 300h, 301h, 302h

- High Viscosity Index (H.V.I.) base oils fortified with shear stable viscosity index improvers, rust, oxidation and foam inhibitors and anti-wear additives.
- Retains oil viscosity under high stress, high temperature conditions, and minimising oil pressure loss allowing equipment to operate correctly.

Specifications:
ISO 22, 32 & 68, DENISON HF-0 & HF 2, VICKERS 35VQ25

gear oil 80w90

code 405

- Manufactured in a number of different viscosities, 80w90 for gearboxes and differentials, 85w140 for differentials and 75w90 for transfer cases and gearboxes.
- Suitable for hypoid and spiral bevel axles, gearboxes and steering boxes.

Specifications:
API: GL-5, MACK GO - J, BORG WARNER SM-26, API MT-1, MILITARY SPECIFICATIONS MIL-L-2105D, GENERAL MOTORS HN-1187, HN-1386, FORD-M2C108-A, M2C105-A, DAIMLER-BENZ 235/2F



gear oil 85w140

code 410

- Manufactured in a number of different viscosities, 80w90 for gearboxes and differentials, 85w140 for differentials and 75w90 for transfer cases and gearboxes.
- Suitable for hypoid and spiral bevel axles, gearboxes and steering boxes.

Specifications:
API: GL-5, MACK GO - J, BORG WARNER SM-26, API MT-1, MILITARY SPECIFICATIONS MIL-L-2105D, GENERAL MOTORS HN-1187, HN-1386, FORD-M2C108-A, M2C105-A, DAIMLER-BENZ 235/2F

power shift 10, 30, 50

code 435, 436, 437

- Mobile plant, hydraulic equipment and power transmissions.
- Provides a high level of protection against corrosion and mechanical wear.
- Available in sae 10w, 30w, 50w & 60w

Specifications:
API - SFGF, CD, CF-2, GL1, 2 & 3, KOMATSU MICRO-CLUTCH, VICKERS 35VQ25 PUMP WEAR TEST, CATERPILLAR TO- 2, TO-4, ALLISON TYPE C2, C3, C4

agritrans

code 430

- Superior multifunctional tractor fluid developed to meet the requirements of modern tractor transmissions and hydraulics.
- Excellent frictional requirements for wet brakes and power-take-off clutches with unique seal conditioning agents.

Specifications:
API GL-4, SAE 10W/30, 80W, CASE (INTERNATIONAL) MS 1209, 1207, FORD ESEN M2C 134-D - FORD NEW HOLLAND, FN/HA-2C-201.00, M2C 416, M2C 669, JOHN DEERE JDM J20A, J20C, MASSEY FERGLSON M1127B, M1129A, M1141, 2F-TE-ML 03E



for the dairy

no bloat

code 290

- Controls and prevents bloat from occurring in cows, contains a concentrated blend of tallow, paraffin and teric with an edible fat base.

petroleum jelly

code 619

- A synthetic grease suitable for pharmaceutical, cosmetic and the food industry.
- Also suitable in the automotive industry for assembly applications.

Specifications:
US FDA 21CFR 172.880, USP 31, BP 2008, IP 2007

in the shed

kopa-coat grease

code 616

- Anti-seize copper compound for threads and where components are subject to extreme heat.

Specifications:
NLGI 1.5, ALUMINIUM COMPLEX

rubber grease

code 617

- For assembly of large earthmoving tyres, brake components and other solvent resistant applications.

Specifications:
NLGI 2, CLAY THICKENER GREASE

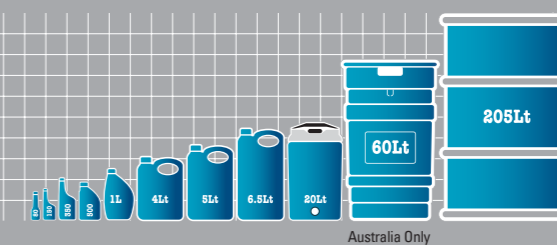
mop up spill control

code 968

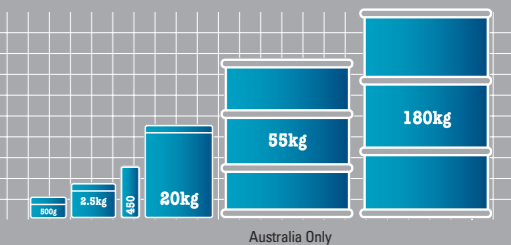
- Mop Up is an all natural product that quickly absorbs oil related spills from garage, workshop and factory floors. It is made from environmentally friendly ingredients that contains no harmful chemical additives.

product size codes

lubricants



greases



vacuum pump 68 & 46

code 312, 313s

- Milking machine vacuum pumps that use a total loss lubricating system.
- Minimal deposits, long storage life, maximum component protection and water separation.

Specifications:
ISO 68 & 46



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.