



# 100 Celebrating YEARS

## AUSTRALIAN OWNED AND TRUSTED SINCE 1926



## MARINE GREASE

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PRODUCT CODE	PACK SIZE	CARTON QTY
MARGR0005	500g	6
MARGR00045	450g	6
MARGR0025	2.5Kg	4

### PRODUCT BENEFITS

**Marine Grease** is an NLGI No 2 green coloured, tacky, high temperature multi-purpose lithium complex grease. It contains a special anti-rust additive for enhanced protection against rust and corrosion in marine and salt water environments. It also contains tackiness additives to allow it to stay in place providing excellent water resistance and shock loading under all operating conditions.

### APPLICATION

**Marine Grease** has been formulated to provide outstanding lubrication and protection in marine applications. It is suitable for both leisure craft through to industrial marine fleets. Its applications include winch gears, stern drives, prop shaft splines, steering tubes and cables, throttle lines and linkages, dog seals, trunnion steering mounts, shaft support bearings and most other general on-board greasing points.

**Marine Grease** can be used on both Automotive and Boat Trailer Bearings including those fitted with " Buddies" and disk brakes. It can also be used for override tow hitch couplings for mechanical and hydraulic braking systems on trailers, as well as on trailer winches and trailer rollers, jockey wheels and winding screw

**Marine Grease** is an excellent water resistant grease for use on motorcycles, Quad Bikes and ATV' for both on and off road use. It can be used on the front and rear wheel axles, front fork steering bearings and as a protectant against rust and corrosion in areas prone to retaining dirt and water.

**Marine Grease** is also suitable for other automotive and industrial applications requiring excellent rust and corrosion protection. These include rolling element bearings, plain bearings, chassis parts, gears and couplings, particularly where water is present such as in steel mills, underground tunneling or mining and ore crushing plants.

### PRODUCT BENEFITS

- Enhanced protection against rust and corrosion
- Protects against shock loadings
- Excellent resistance to water wash out
- Long service life
- Lead and chlorine free
- Good pumpability
- Contains tackiness additives to help grease stay in place

### PRODUCT PERFORMANCE LEVELS

- DIN 51502: KP2R-30
- ISO 6743: ISO-L-XCFIB2
- NLGI 2

### TYPICAL DATA

Colour	Green
NLGI Grade	2
Soap Type	Lithium Complex
Base Oil Viscosity, ISO	220
Drop Point, °C	290
4-ball Weld Load, kg	315
Water Washout, 1hr/80°C, %	2.8
Continuous Operating Temperature, °C	-30 to +180

