

CarlubeTM

presents



grease

IS THE WORD

EP 2 Lithium

CARLUBE LITHIUM EP 2 GREASE is a super quality high melting point Lithium based grease which ensures smooth performance wherever greasing is required. It provides high resistance to oxidation and water washout in addition to having extreme pressure additives suitable for high load applications.

Size	Stock Code	Barcode
400g	XGE400	5010373020951
500g	XGE500	5010373020968
3Kg	XGE003	5010373020982
12.5Kg	XGE125	5010373020975



EP 2 Lithium Complex

CARLUBE LITHIUM COMPLEX is a No. 2 grease specially developed for use where greater than normal temperatures (up to 250°C) are experienced.

Size	Stock Code	Barcode
400g	YLC400	5010373024157
3Kg	YLC003	5010373028629



Molybdenum Multi-Purpose

CARLUBE MOLYBDENUM 2 GREASE is a medium consistency, high melting point Lithium based grease which ensures smooth performance wherever greasing is required. It provides high resistance to oxidation and water washout in addition to having a dispersion of molybdenum disulphide which burnishes onto the metal surfaces to give low friction and long life usage. Carlube Molybdenum 2 Grease is especially suitable where there is oscillatory or limited movement between the two surfaces.

Size	Stock Code	Barcode
400g	XMM400	5010373021088
500g	XMM500	5010373888971
3Kg	XMM003	5010373021095
12.5Kg	XMM125	5010373021101



LM 2 Multi-Purpose

CARLUBE LITHIUM 2 MULTI-PURPOSE GREASE is a quality high melting point Lithium based grease which ensures smooth performance wherever greasing is required. It provides high resistance to oxidation and water washout in addition to allowing good shear stability.

Size	Stock Code	Barcode
70g	XMG070	5010373888742
400g	XMG030	5010373893739
500g	XMG500	5010373888964
3Kg	XMG003	5010373020937
12.5Kg	XMG125	5010373020920



White Spray Grease

CARLUBE WHITE SPRAY GREASE has been formulated with added PTFE to repel water, resist heat and salt, and to protect against corrosion. The product is a special non-drip formula and is particularly suitable where longer-term lubrication and protection are required.

Size	Stock Code	Barcode
400ml	TWG400	5010373042915





Copper Anti-Seize

CARLUBE MULTI-PURPOSE COPPER GREASE is a high melting point, lead-free copper based assembly compound which forms a dense protective coating that will not wash or burn off. Its anti-seize grease properties are particularly useful where assembly and dismantling occurs. Carlube Multi-purpose Copper Grease is ideal for protecting all metal against seizure, leakage of oil and water, rust and corrosion.

Size	Stock Code	Barcode
20g	XCG020	5010373888766
70g	XCG070	5010373888827
500g	XCG500	5010373888902
3Kg	YGC003	5010373008522
400ml	CGA400	5010373042908

Aquaslip Waterproof Grease

CARLUBE AQUA SLIP WATERPROOF GREASE provides high resistance to salt water corrosion and water-washout in addition to allowing good shear stability over a wide temperature range. Carlube Aqua Slip Waterproof Grease is recommended for a wide range of marine applications where greasing or lubrication is required.

Size	Stock Code	Barcode
500g	WPG500	5010373002919



100+ Spray Grease

CARLUBE SPRAY GREASE AND CHAIN LUBRICANT is a multi-purpose semi-fluid grease, which can penetrate into the most awkward places, lubricating and protecting. It is ideal for chains, linkages, hinges and metal parts that require lubrication or corrosion protection. High resistance to 'Throw Off' makes it especially suitable for lubricating motorcycle and cycle chains.

Size	Stock Code	Barcode
400ml	XSG400	5010373020203



Silicone Grease

CARLUBE SILICONE GREASE is a superior quality, extreme temperature resistant grease which offers excellent water resiliency and corrosion protection. The silicone based properties are ideal for protecting and lubricating all plastic and rubber parts which suffer from constant friction and offer excellent coating capabilities which provide a barrier against moisture, seal out water and stop squeaks.



Size	Stock Code	Barcode
20g	XSG020	5010373048047
70g	XSG070	5010373048054

Carlube Autolube 00EP/000EP

CARLUBE AUTOLUBE 00EP/000EP are semi-fluid greases for automatic lubrication systems on commercial vehicles.

	Size	Stock Code	Barcode
Carlube Autolube 00EP	3Kg	YAE003	5010373028674
	12.5Kg	YAE125	5010373028681
	Size	Stock Code	Barcode
Carlube Autolube 000EP	3Kg	YEP003	5010373028704
	12.5Kg	YEP125	5010373028711



EP2

Base: Lithium
NLGI No.: 2
Colour: Green/Brown
Melting/Drop Point: 180°C
Lowest Operating Point: -25°C

Primary Use: commercial vehicle wheel bearings
Other Uses: vehicle chassis lubrication
industrial ball & roller bearings
maintenance applications where high or shock loads are encountered

EP2 Complex

Base: Lithium
NLGI No.: 2
Colour: Amber/Brown
Melting/Drop Point: 250°C
Lowest Operating Point: -30°C

Primary Use: off road applications
Other Uses: bearings
vehicle chassis lubrication
use where very high loads, low speeds, wet conditions or greater than normal temperatures are experienced

Moly

Base: Lithium
NLGI No.: 2
Colour: Blue/Black
Melting/Drop Point: 180°C
Lowest Operating Point: -25°C

Primary Use: CV joints
Other Uses: plain bearings
steering & suspension joints and splined shafts
fifth wheel applications & universal/homokinetic joints
metal surfaces to reduce friction and protect against wear

White Spray (with PTFE)

Base: Lithium
NLGI No.: 2
Colour: White
Melting/Drop Point: 180°C
Lowest Operating Point: -25°C

Primary Use: Brake linkages & gears
Other Uses: door latches and hinges
garage door tracks, sliding shackles and seat tracks
bearings, springs and cables
lawnmowers and garden equipment

Copper

Base: Copper
NLGI No.: 1/2
Colour: Copper
Melting/Drop Point: 1100°C
Lowest Operating Point: -30°C

Primary Use: exhaust manifolds, clamps, studs & brackets
Other Uses: wheel nuts, studs & bolts and axle arms
injector sleeves & spark plug threads
universal joints & battery terminals
brake disc pads - helps prevent disc brake squeal

100+ Spray

Base: Lithium
NLGI No.: N/A
Colour: Clear
Melting/Drop Point: 180°C
Lowest Operating Point: -25°C

Primary Use: motorcycle and bicycle chains
Other Uses: linkages, hinges, locks & catches
handbrake cables, wire ropes, pipes & metal fittings
metal components that require lubrication and protection
compatible with 'O' rings

Autolube 00

Base: Lithium
NLGI No.: 00
Colour: Brown
Melting/Drop Point: 100°C
Lowest Operating Point: -25°C

Primary Use: automotive lubrication systems
Other Uses: certain industrial gearboxes
central tanks on commercial vehicles, buses, coaches
excavators and off road, plant machinery

Autolube 000

Base: Lithium
NLGI No.: 000
Colour: Red
Melting/Drop Point: 100°C
Lowest Operating Point: -25°C

Primary Use: automotive lubrication systems
Other Uses: certain industrial gearboxes
central tanks on commercial vehicles, buses, coaches
excavators and off road, plant machinery

Silicone

Base: Silicone
NLGI No.: 1
Colour: Clear
Melting/Drop Point: 1100°C
Lowest Operating Point: -30°C

Primary Use: brake pads
Other Uses: brake calipers & brake/clutch cables
plastic, pipe, 'O' rings & spark plug boots
door/window rubber seals and soft tops
applications where excellent water resistance is required

Aquaslip

LM2Base: Calcium
NLGI No.: 2
Colour: Brown
Melting/Drop Point: 180°C
Lowest Operating Point: -25°C

Primary Use: boat trailer wheel bearings
Other Uses: stern tubes & propeller shafts
cables, winches & pulleys
swivel hinges & pins
routine marine maintenance applications

