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Inox MX2

New life for Mechanically sound older batteries and double life expectancy for new ones



Available sizes:

92ml

1L

5L

- Innox MX2 Dissolves battery killing sulphation - (Approximately 70% of lead-acid batteries over a period of time stop operating because of sulfation on the plates. Charging the battery does not stop this sulfation from happening.)
- Innox MX2 Better and Faster cold morning starts
- Innox MX2 Constant brighter lights
- Innox MX2 Rapid power recovery & recharge
- Innox MX2 Holds charge longer between use
- Innox MX2 Increases battery efficiency up to 18%
- Innox MX2 Up to 2 – 3 times longer use
- Innox MX2 Up to 12 months additional warranty with 92 ml bottle purchase when added to a new battery (conditions apply)
- Innox MX2 for use in cars – motorcycles – boats - trucks – tractors - buses – aviation - farm & earth moving equipment – industrial – solar & stationary batter

Innox MX2 is in a class of its own - the only product of its kind that keeps giving outstanding results year in - year out!

Innox MX2 Battery Conditioner can be added at any time during the life cycle of a lead acid battery - but for the best results and longest life for the battery - it is best to add the Innox MX2 Battery Conditioner when the battery is brand new.

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Inox MX3



Available Sizes:

300G Aerosol

375G Aerosol - 2-way nozzle

750ml Spray bottle(unpressurized)

5 - 20 – 205 Litre containers (500ml spray bottle included)

- Innox MX3 Displaces – penetrates – lubricates & protects
- Innox MX3 contains no silicon -acid – kerosene or dieseline
- Innox MX3 will not harm metal points or surfaces - hard plastics – paints - enamels – fibreglass or neoprene seals
- Innox MX3 does not dry out - gum up - become goeey or sticky or wash off with water
- Innox MX3 is non - conductive – non-static – non-toxic - non-corrosive and non-staining.

MX3 is an anti-corrosion - anti-moisture lubricant designed to be sprayed on surfaces and between moving parts. The lubricant is made with a high-grade white oil - rust inhibitors and other components to give lasting protection from corrosion and oxidation.

MX3 will penetrate through bolts and parts that are stuck together to help loosen and easily free up without causing damage.

Over the years INOX MX3 has become known as the “Supreme Lubricant” and the go to product when the highest of quality is needed. The special MX3 formula is now sought after all around the globe making it one of the leading lubricants in the world today. These qualities make it safe for almost every market out there including: Automotive – aviation – commercial – domestic - electrical & electronics – engineering - farming & mining - firearms – fishing - hobbies – manufacturing - marine - motorcycles - sports and transport.

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Inox MX3FG Food Grade Lubricant



Available sizes:

60ml Needle injector bottle

300G aerosol

5L- 20L- 205L (including 500ml spray bottle)

- Innox MX3FG Displaces – penetrates – lubricates & protects
- Innox MX3FG contains no silicon -acid – kerosene or dieseline.
- Innox MX3FG will not harm metal points or surfaces -hard plastics – paints -enamels – fibreglass or neoprene seals.
- Innox MX3FG does not dry out - gum up - become goeey or sticky or wash off with water.
- Innox MX3FG is non - conductive – non-static – non-toxic - non-corrosive and non-staining
- Innox MX3FG is odourless – no dye or masking agents added.

Innox MX3FG is a multi-purpose oil-based spray designed for use on food processing and handling equipment. Spraying on surfaces creates an anti-rust film to protect from any corrosion or moisture that can occur. It penetrates between moving parts to eliminate any binding or sticking, while keeping them well lubricated.

Innox MX3FG was released to cater specifically for the food and beverage industry. Innox MX3FG holds the NSF, class H1 food grade approval which is the highest approval available for incidental contact with food for lubricants.

Innox MX3FG is similar to the original formula with some changes to comply with the NSF H1 criteria. Innox MX3FG has undergone stringent testing and stands strong among the other Innox products and even stronger with its competitors.

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Lanox MX4 Lanolin Lubricant



Available sizes:

300G Aerosol

5 L Drum -20 L Drum - including applicator

- Lanox MX4 is a heavy-duty anti – moisture – anti corrosion lubricant made with a high-grade lubricating oil and lanolin base with specialized chemical compounds
- Lanox MX4 contains no silicon – kerosene – acids or dieseline
- Lanox MX4 is harmless to metal points & surfaces – plastics – painted & enamel finishes- fibreglass – formica or neoprene seals
- Lanox MX4 does not become sticky – gooey - or gum up
- Lanox MX4 is non-conductive- non - static & non - corrosive
- Lanox MX4 has neutral properties - low flammability (non-aerosol)
- Lanox MX4 does not dry out or wash off with water
- Lanox MX4 Lanolin Lubricant is a heavy duty - anti-moisture - anti-corrosion lubricant made with a high - grade oil and lanolin base - with specialised chemical compounds.
- Lanox MX4 has ideal applications in the Marine industry. It is designed to stop electrolysis between different metals and prevent oxidation and rust from forming on the surface. The lanolin base helps to prolong the protection between applications - as it is a natural anti-corrosion compound that is not soluble in water and leaves a protective film behind

Lanox Is created with Lanolin - a natural wax found in animal wool - especially the wool from sheep - commonly referred as (Wool Fat or Wool Grease)

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Lanox MX4G Grease



Available Sizes:

500G
2.5KG
20KG

- Lanox MX4G Grease is Non-carcinogenic - bio-degradable - highly resistant to salt and acid corrosion - provides lasting protection.
- Lanox MX4G Grease is waterproof - non-conductive and safe to use on all surfaces. It is highly suitable for anti-corrosion - rust proofing and anti-fouling coatings for all metals used in Automotive – Aviation - Commercial – Construction - Earthmoving - Farming - Industrial - Marine - Mining and Transport applications.
- Lanox MX4G Grease is a non-toxic - Food Grade Approved Lanolin grease. It is made from a pure high technical grade anhydrous lanolin - food grade approved additives and anti-oxidants. It has been especially designed to remain pliable at very low temperatures with the right amount of gripping tackiness (non-fling) to hang on and still have flexibility for the user.
- Lanox MX4G Grease is environmentally and user friendly.
- Lanox MX4G Grease looks like creamed honey and has no lanolin odour.
- Lanox MX4G Grease holds the NSF H1 food grade registration approval.
- Lanox MX4G Waterproofs and protects leather.
- Lanox MX4G Preserves timber from water - cracking and dry rot. (Do not use on green timber).
- Lanox MX4G Anti-seize for bolts - nuts and threaded rod.
- Lanox MX4G Stops electrolysis between dissimilar metals

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Inox MX5 Plus PTFE Lubricant



Available sizes:

30ml injector bottle

300G aerosol

5L container with 500ml Spray bottle

20L container with 500ml spray bottle & tap

- Innox MX5 Plus has been designed for applications where a superior extreme pressure - anti-corrosion - anti-moisture liquid lubricant - a high-grade penetrating oil or an industrial quality machine cutting lubricant is required (Safe to use in saw - lathe & milling reservoirs).
- Innox MX5 Plus will not harm metal points or surfaces – fibreglass – formica - painted or enamel finishes - plastics or neoprene seals.
- Innox MX5 Plus will not become tacky - alter surface tolerances - dry out or wash off with water
- Innox MX5 Plus is non-toxic - non-conductive - non-corrosive and non-staining.
- Innox MX5 Plus is the ultimate formula that takes the original Innox MX3FG and adds the high-grade friction modifier Polytetrafluoroethylene (PTFE) for an even higher - super-slick standard of lubrication in demanding environments. It is even NSF H1 registered for incidental food contact.

- Polytetrafluoroethylene (PTFE) is premium grade extreme pressure anti-friction medium which gives increased lubrication between the contact surfaces. This reduced friction environment also lowers operating temperatures and extends life

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Inox MX6



Available Sizes:

30G tube
250G tub
400G cartridge
450G cartridge
2,5Kg Tub
20Kg Drum

- Innox MX6 holds the NSF class H1 food grade approval.
- Innox MX6 is a synthetic extreme pressure grease containing bentone - PTFE & polyalphaolafins.
- Innox MX6 will work at high temps and has excellent resistance to water washout.
- Innox MX6 is highly suitable for all bearings – bushes – chains – hinges – sprockets - slides - splines & couplings - universals and ball joints used in all Food processing Machinery - Beverage Filling Lines - Food Conveyor Lines - Food Packaging Equipment - Freezers and Cold Rooms.
- Innox MX6 Ovens – (Outside only) for hinges and external parts (do not put inside oven)
- Innox MX6 Rubber and O-ring grease
- Innox MX6 is a smooth light tan grease made from polyalphaolafins and a special bentone thickener. It contains additives to protect against corrosion and oxidation.
- Innox MX6 has a temperature range of -30 C to an extremely high temperature. The Dropping point of MX6 is >300 degrees Celsius.
 - (Operating temperatures will vary depending on application - usage times and temp variance.)
- Innox MX6 is safe on rubber and is ideally suitable for all plumbing O-rings & seals - Food machinery O-rings & seals - Pneumatic control valve O-rings & seals - Diving gear O-rings & seals - anywhere rubber or synthetic O-rings and seals are used.
- Polytetrafluoroethylene (PTFE) is a premium grade anti-friction medium which gives increased lubrication ability between the contact surfaces. This reduced friction environment also lowers operating temperatures and extends life.

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INOX MX8



Available sizes:

300G Aerosol spray grease
400 Cartridges
450 Cartridges
500 G Tub
2.5G Tub
20Kg Drum

- Innox MX8 has the ability to prevent scuffing and reduce wear under high load and shock load conditions - together with its excellent high shear stability and high temperature operation - makes Innox mx8 the preferred choice over other extreme pressure greases.
- Innox MX8 resists (Squeeze out) from surfaces requiring lubrication under load conditions.
- Innox MX8 has excellent resistance to water and water wash out - even at elevated temperatures. Effective lubrication is maintained in these situations - it also gives protection against rusting and corrosion.
- Innox MX8 will not thin out because it is shear resistant or thicken because it resists oxidation.
- Innox MX8 Suitable for: automotive - aviation - bearings – commercial – earthmoving - electrical – farming – fishing – industrial – marine – mining – shipping - wharves / slips and transport.

Polytetrafluoroethylene (PTFE) is a premium grade anti-friction medium which gives increased lubrication and reduces operating temperatures to bearings - bushes – shafts – gears – chains – splines - PTO's – turntables – cables - universal /cv and ball joints.

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Inox MX9



Available Sizes:
300G Aerosol

- Innox MX9 No Chukka Chain Lube is a superior grade, high speed, extreme pressure chain lube formulated with special tackifiers – coagulants - anti-corrosion and water proofing compounds to make it stay on the chain - hence the name (No Chukka Chain Lube.)
- Innox MX9 No Chukka Chain Lube contains the extreme pressure friction modifier PTFE (polytetrafluoroethylene) which gives increased lubrication - reducing wear and also helps in reducing operating temperatures.
- Innox MX9 No Chukka Chain Lube is highly resistant to salt – chemicals - water wash out and drying.
- Innox MX9 No Chukka Chain Lube will not harm motorcycle chain 'O' rings.
- Innox MX9 Originally designed for the motorbike industry - No Chukka Chain Lube is now in high demand for numerous applications such as: hoists -harvesters – forklifts - conveyors and dirt bikes.

The perfect blend of PTFE and tackifiers allow this chain lube to not only hold on - but at the same time give you smooth effortless transmission in any application.

Demand is particularly high in the harshest of farming conditions as Innox MX9 is one of the most robust - durable and reliable chain lubes on the market today

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INOX MX11



Available Sizes:
500G Aerosol cans
20L Drums

- Innox MX11 Chain & Brake Clean is a solvent based cleaner that dries in minutes and leaves no residue
- Innox MX11 Chain & Brake Clean readily dissolves oil - grease and grime and can be used as a degreaser for car – motorbike – truck – boat – industrial – mining - farming equipment parts – gears – cables - engines or on any equipment where there is contamination from any oil - grease or oil /grease dirt mixtures.
- Innox MX11 Chain & Brake Clean is a fast-acting degreaser for removing brake fluid - oil, grease or oil/grease dirt contaminants from chains and brake assemblies (including linings and pads) before or after disassembly - leaving them bone dry and squeaky clean in a matter of minutes with no residue.
- Innox MX11 - In instances where the oil /grease and dirt are caked on - a second application maybe required and at the same time it is advisable to use a firm non-metallic bristled cleaning brush to help loosen any caked-on contaminant.

CAUTION: Avoid direct contact with rubber and perspex and prolonged contact with neoprene and plastics. Use in a well-ventilated area.

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INOX-M12 PTFE Supa Glide



Available Sizes:
175G Aerosol

- Innox MX12 Excellent lubrication qualities
- Innox MX12 Good surface adhesion
- Innox MX12 Hard abrasion-resistant surface
- Innox MX12 Clean and easy to apply
- Innox MX12 Thin film
- Innox MX12 Longer wear life than pure PTFE coatings
- Innox MX12 Cures at room temperature
- Innox MX12 Inhibits corrosion
- Innox MX12 Does not wash off with water
- Innox MX12 Resists contamination from dirt and dust
- Innox MX12 Life-long lubrication in many application

Innox MX12 PTFE Supa Glide: is a fast drying - resin bonded polytetrafluoroethylene dry film lubricant for the coating of timber – metal – plastic – rubber - glass and most other surfaces. It is designed for low-friction - light load repetitive stresses that allows moving parts to wear longer - work harder and require less maintenance and has applications where other conventional sintered PTFE coatings cannot be considered