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MOLYKOTE
FROM DOW CORNING

BR2 Plus

Grasa de alto rendimiento

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Επιπροσθετικα

M
MOLYKOTE
FROM DOW CORNING

Longterm 2 Plus

Grasa de alto rendimiento

Selector guide
Lube Shuttle Equipment

Handlever

Partnumber	Description
Lube-Shuttle® System-Side Lever Grease Gun	
	<p>All lever grease gun for Lube-Shuttle cartridges, high quality zinc plated steel barrel and ergonomic hand grip. Packed in environmentally friendly display carton. Working pressure over 400 bar / 5,800 psi, maximum pressure capability 800 bar / 11,600 psi approx. TÜV, DLG, BLT approved.</p> <p>Advantages:</p> <ul style="list-style-type: none"> - Tool free cartridge opening with screw-cap, re-usable - Fast and clean loading and unloading without opening gun - Type and quantity of grease visible at a glance - Optimum use of all grease in cartridge - Environmentally friendly - Refillable using Lube-Shuttle filler pumps with refill adaptor (part no. MA3115050) - No air venting necessary ! <p>With 300mm High Pressure nylon hose PH-30C, multiple braid, burst pressure 1,000 bar/14,450 psi, Ø-9mm, and 4-jaw hydraulic coupler</p>
MA30320	Lube-Shuttle® with hose PH-30C, Thread M10x1
Lube-Shuttle® TG System - One Hand Gun	
	<p>One hand grease gun with zinc plated steel barrel for Lube-Shuttle System-Cartridges, ergonomically designed pistol grip, packed in environmentally friendly carton</p> <p>Pressure capability of approx. 300 bar / 4,350 psi For details of the features and advantages of the MATO-Lube-Shuttle Grease Gun System see above</p> <p>With 300mm High Pressure nylon hose PH-30C, multiple braid, burst pressure 1,000 bar/14,450 psi, Ø-9mm, and 4-jaw hydraulic coupler</p>
MA30360	Lube-Shuttle® with hose PH-30C, Thread M10x1



Electrical pumps

Partnumber	Description
Lube-Shuttle® AccuLuber 14.4-LS Ni-Cd	
	<p>Robust Electric 14.4V Battery Operated Grease Gun for Lube-Shuttle® - system-cartridges. Simply remove the cartridge cap, insert into the zinc plated steel body, screw in and you are ready to go !</p> <p>A powerful DC motor drive, with planetary gearbox and reciprocating piston yields up to 400 bar of grease pressure. The maximum pressure is limited by an inbuilt relief valve.</p> <p>Description: Battery operated grease gun, 14.4V Ni-Cd battery, 1,500mAh, Delivery: 100cc per min. approx., electronically controlled, fast charger with overload protection (1 hour charging time), high pressure rubber hose 750mm (burst pressure 1,650 bar) with 4-jaw hydraulic coupler R1/8", in carry-along case with space for spare battery and grease cartridge.</p>
MA34258	Electric Grease Gun Kit AccuLuber 14.4-LS Ni-CD
	Electric Grease Gun Kit AccuLuber 14.4-LS Ni-CD with a second battery
Spare Battery for AccuLuber 14.4-S + LS Ni-CD	
	High Power Ni-Cad Battery 14.4V DC, 1,500mAh Charging time: 1 hour approx.
MA34259	Spare Battery for AccuLuber 14.4-S + LS Ni-CD
Chargers for Acculuber 14.4-S + LS	
	Battery Charger with Overload Protection 14.4 DC, ON/OFF LED monitoring lamp, fast-charge function, 2m cable
MA3425920	Charger 230V AC 50 Hz for Acculuber 14.4-S + LS Ni-Cd



Guns + Accessories

Partnumber	Description
High Pressure Rubber Hose for AccuLuber 14.4-LS Ni-CD	
	High pressure safety hose ø 13mm, hexagonal end fittings for positive and safe installation, burst pressure 1,650 bar (double steel wire braided), either with or without 4-Jaw hydraulic coupler.
MA3258948	RH-75 750mm Thread R 1/8", with Coupler
Carrying Strap for Acculuber	
	Simple, fast and secure strap ensuring easy and comfortable operation of the battery driven grease gun
MA3425999	Carrying Strap for Acculuber 14.4-LS
Lube-Shuttle® Grease Spray Unit LubeJet-eco	
	This Air Pressure Operated Grease Spray Unit enables the spraying of grease directly from the Lube-Shuttle® System-Cartridge without the need for propellants or chemical additives such as solvents. Spraying grease onto chains, wire ropes, open gears, slideways, telescopic booms etc. offers enormous potential for cost savings. The wasteful application of grease is history. The wide range of uses is literally unlimited.
MA3425920	Lube-Shuttle® Grease Spray Unit LubeJet-eco
Lube-Shuttle® Air Operated Grease Gun DF-LS	
	One Hand Air Operated Grease Gun for Lube-Shuttle® - Cartridges, designed for grease to NLGI class 3, single shot system, output 1ccm per stroke, pressure ratio 1:60, max. pressure 480 bar / 6,950 psi, air pressure 3 to 8 bar
MA3037307	DF-LS with rubber hose RH-30C R1/8", with Coupler
Lube-Shuttle® Dispenser Lube-Shot 400	
	Designed to apply grease to all open surfaces, such as uncaged roller bearings. The dispenser will replace traditional, messy methods of application with open cartridges and brushes. The use of this dispenser will permit clean and uncontaminated greasing of open bearings. Lube-Shot 400 with nozzle, screw cap and an adaptor nozzle for the Lube-Shuttle® System-Cartridge.
MA3000110	Lube-Shuttle® Dispenser Lube-Shot 400
Nozzle-Set Lube-Shot 400	
	Nozzle with Closure Cap for the Lube-Shuttle® - System-Cartridges
MA3000905	Nozzle-Set Lube-Shot 400



Filling equipment

Partnumber	Description
Lube-Shuttle® Cartridges Empty	
	<p>Empty Lube-Shuttle® Cartridges with follower plate inserted and screw cap loosely attached</p> <p>MATO recommends empty cartridges of MBP-France:  www.mbp-plastics.com</p> <p>Packing Unit: 112 pcs.</p>
MA3119805	Lube-Shuttle® Cartridges Empty
Lube-Shuttle® Cartridge Screw Caps	
	24 Screw caps, packed in poly bag, for sealing cartridges after filling
MA3110000	Lube-Shuttle® Cartridge Screw Caps
Lube-Shuttle® Refill-Adapter-Set	
	<p>Lube-Shuttle Cartridge Refill adaptor for use with MATO ecoFILL and pneuMATO-fill filler pumps, with threaded adaptor and 5 yellow screw caps, for sealing cartridges after refilling.</p> <p>Simple and clean refilling of empty cartridges !</p>
MA3115050	Refill-Adapter-Set Lube-Shuttle®
Pneumatic Filler Pump pneuMATO-fill	
	Filler Pump with high output for clean and quick filling of Lube-Shuttle® cartridges (using Refill-Adaptor) or Grease Guns with Filler Point
MA3037307	To fulfill LS Cartridge from Molykote® 25 Kgs pail : pneuMATO-fill-50-d for 50kg Kegs, Inner-Ø 265-285 mm
	To fulfill LS Cartridge from Molykote® 50 Kgs pail : pneuMATO-fill-50-d for 50kg Kegs, Inner-Ø 355-387 mm
	To fulfill LS Cartridge from Molykote® 180 Kgs drum : pneuMATO-fill-200-d for 200kg Kegs, Inner-Ø 550-590 mm





Promotional material

Partnumber	Description
Lube-Shuttle® Promo-Set	
	<p>Lube-Shuttle® Promo-Set in display carton with Lube-Shuttle lever grease gun either with two Lube-Shuttle cartridges MOLYKOTE</p> <p>with 230mm High Pressure nylon hose PH-30C, multiple braid, burst pressure 1,000 bar/14,450 psi, Ø-9mm, and 4-jaw hydraulic coupler</p>
	Lube-Shuttle® Promo-Set with PH-30C, M10x1, 1 MOLYKOTE MULTILUB LS Cartridge, 1 MOLYKOTE BR2+ LS Cartridge
	Lube-Shuttle® Promo-Set with PH-30C, M10x1, 1 MOLYKOTE XXXX LS Cartridge, 1 MOLYKOTE XXXX LS Cartridge





Products

Molykote® Multilub

Description : High-performance grease for metal/metal combinations involving slow to fast movements and medium to high loads.

Applications : Lubrication contacts with light to medium loads and low to high speeds, even in the presence of moisture and spray; used on roller bearings, sliding guides, roller guides, ball-and-socket joints, splined shafts and threaded spindles; Used for chassis lubrication on cranes, forklift trucks and lifting apparatus.

Features : Good load-carrying capacity; Suitable for long term lubrication by virtue of low oil evaporation; Good water wash-out resistance; Good corrosion protection; Good oxidation resistance; Reduction of wear and scoring.

Composition : Mineral oil; Lithium soap; Ep additive; Corrosion inhibitor.

Temperature Range : From -25°C to +120°C.

Molykote® BR Plus

Description : High-performance grease with solid lubricants for metal/metal combinations involving slow to fast movements, particularly with medium to high loads.

Applications : Used successfully on roller bearings, plain bearings, sliding guides, roller guides, ball-and-socket joints, splined shafts and threaded spindles.

Features : High load-carrying capacity; Suitable for long-term lubrication; Good oxidation resistance; Emergency running properties, i.e. in the case of mixed friction providing of wear protection by solid lubricants and EP additives; Good protection against scaring (false brinelling); Good water wash-out resistance; Good corrosion protection; Good protection against fretting corrosion.

Composition : Mineral oil; Lithium soap; Solid lubricants; Ep additive; Corrosion inhibitor.

Temperature Range : From -30°C to +130°C, +150°C for short periods.

Molykote® Longterm 2 Plus

Description : Lubricating grease for metal/metal combinations with slow to medium-fast movements especially with high loads.

Applications : Used successfully for bearings, spline profiles and clutches in highly stressed motor vehicles, tractors, cranes, earth-moving machines, conveyor belts and forklift trucks, also where there is a risk of fretting corrosion, groove formation (brinell effect) or moisture.

Features : High load-carrying capacity; Suitable for long-term lubrication; In mixed friction it provides wear protection due to solid lubricants and EP additives, Good adhesion strength; Good protection against corrosion.

Composition : Mineral oil; Lithium soap; Solid lubricants; Ep additive; Corrosion inhibitor; Adhesion improver.

Temperature Range : From -25°C to +110°C, +130°C for short periods

Molykote® Longterm W2

Description : White lubricating grease for metal/metal combinations with slow to fast movements and medium loads.

Applications : Used successfully for bearings in machinery used in the food and pharmaceutical industries, in textile and paper making machines, domestic appliances and mechanical precision instruments.

Features : Good load-carrying capacity; Suitable for long-term lubrication since it has no tendency to oxidize; Wear protection through solid lubricants; Good adhesion strength due to incorporated adhesion improver; Good corrosion protection; Prevents the formation of frictional corrosion.

Composition : Mineral oil; Lithium soap; Solid lubricants; Adhesion improver.

Temperature Range : From -30°C to +110°C, +130°C for short periods

Molykote® G-4500

Description : Specialty lubricant that combines the benefits of wide operating temperature and broad compatibility with varied materials.

Applications : Long-term lubrication for assembly and maintenance; Can be used in food-processing applications involving mixers, motors, conveyors, low-temperature equipment, packaging machines and many other applications in or out of the food processing industry where a white grease may be desirable. Such applications may involve furniture, instrumentation, photo and optical equipment.

Features : Multi-purpose capabilities; Wide temperature operating range; Broad compatibility; Complies with the listing requirements of the FDA regulation 21 CFR 178.3570 and is registered at NSF under H1 category for «incidental food contact».

Composition : Polyalphaolefine; Aluminum complex thickeners; Solid lubricants.

Temperature Range : From -40°C to +150°C.





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