

Speciality lubricants

Maintenance Products

Corrosion Protection Products



Solutions to lubrication problems...



LSL GROUP



ULTRA INDUSTRIES

PRODUCT DESIGNATION	APPLICATION AREAS	ADVANTAGES AND BENEFITS
ULTRA 310 High Refined Moly Powder Temp. : -80 to 450 °C	• Dry lubrication in presence of oxygen, vacuum or under radiation. • Friction-reducing additive for plastic, rubber and syntex materials. • Coating of small parts for precision engineering.	• Reduction of friction and wear with a very wide temperature range. • Resistance to radiation and corrosive attack. • High degree of purity and completely free from abrasive components.
ULTRA 300 MoS ₂ Assembly Paste Mo_x-Active Temp. : -35 to 450 °C	• Standard assembly lubricant for production and repair work. • Used in press fitting of wheels, bearings, threaded spindles, splined shafts, supports, guides and slide ways. • Provides emergency lubrication for plain bearings. • Provides emergency lubrication when oils and greases fail.	• Extremely economical for all assembly and repair work. • Protects against wear, seizing and stick slip. • Makes assembling and dismantling easy.
ULTRA 340 Anti Seize Compound Temp. : -30 to 1100 °C	Special copper-based compound for protection of threaded connections exposed to high temperatures or corrosive atmosphere in • Threads • Hot steam lines, turbines and power plants	• Prevents seizing and caking at high temperatures. • Provides effective corrosion protection even under salt water conditions. • Provides optimum balance between tightening torque and pre-tension. • Meets U.S. Military Spec. No. MIL907E
ULTRA 500 High Temperature Chain Oil Temp. : -40 to 250 °C	This is two-phase lubricant with synthetic oil and additives providing thermal stability and lubricity and Mo _x -active additives offering extreme resistance to wear, Ideally suited for • Chains exposed to high temperatures / heavy loads, water and steam. • Drying ovens, kilns and furnaces, drawing and varnishing plants.	• Clean lubrication with minimum evaporation loss. • No formation of residues. • Protection against wear • Emergency lubrication through Mo_x-active additives. • Performs over a wide temperature range.
ULTRA High Temp - 5 High Temp. Grease Temp. : upto 537 °C	This is an extreme-temperature, non-melting grease used in • Bearings of lacquering stoves. • Drying ovens and mixers. • Vulcanising plants. • Furnaces, etc.	• Ensures sufficient and economical lubrication at high temperature. • No drop point, hence it does not melt or run out. • Long-term lubrication of greasing points subjected to high temperatures.
ULTRA 1000 Silicone Grease Temp. : -40 to 200 °C	A silicone grease used for • Lubrication of stop cocks and valve seals. • Cold and hot water valves in plumbing and heating. • Lubrication and protection of O-rings, rubber seals and plastic parts.	• Non-toxic, non-melting and a good adhesive sealing lubricant. • Constant consistency over a wide temperature range . • Resistant to hot/cold water as well as to acetone, ethanol, ethylene glycole, glycerine and methanol. Approved as a food grade grease by the Federal Health Department of Germany.
ULTRA Gear Guard Open Gear Lubricant	• A priming lubricant to prime tooth flanks of large open gear drives prior to running in. • Lubrication of all types of gears, chains, wire ropes, guide ways, plugged or bolted connections.	• The high graphite content in ULTRA Gear interacts with the products. It has adhesive power to protect mechanisms against corrosion, friction and wear.

PRODUCT DESIGNATION	APPLICATION AREAS	ADVANTAGES AND BENEFITS
ULTRA Fibero Heavy Duty Fiberizer Bearing Grease Temp. : -30 to 140 °C	To be used for long-term lubrication of - Heavy-loaded, high-speed roller bearings such as in roll neck bearings to prolong relubrication intervals and to minimise wear on mechanism. - Specially designed for fiberizer & ID / FD fan bearings.	- Equipped with specially selected additives to provide corrosion protection and real long-term lubrication in a wide operating temperature range. - Long-term lubricating grease.
ULTRA 261 Heavy Duty Corrosion Protection	A heavy-duty corrosion inhibitor spray for - The protection of semi-finished and finished machines, components, tools, spares, bearings, shafts, etc. during storage and transport, even in extreme conditions like coastal and marine atmosphere. - The protection of plastic injection moulds used to manufacture precision electronic components.	- Easy-to-use spray. - Provides lubrication and protects the metal in extreme conditions. - Resistant to UV rays. - Free from nitrites, phosphorus, chromates and heavy metals.
ULTRA 101 Multi Functional Fluid	A multifunctional spray for - Loosening of rust. - Easy and quick dismantling of seized or corroded screws, bolts, joints, etc. - Eliminating squeaking noises from appliances. - Displacing moisture in electrical devices. - Corrosion protection and care of metal parts. - Lubrication of locks, hinges, springs, chain links, etc. - Cleaning of complicated assemblies. - Lubrication of precision components.	- A single, handy product for many applications. - Displaces moisture. - Loosens rust rapidly. - Restores wet electrical contacts. - Inhibits corrosion effectively. - Lubricates precision components. - Amazing penetrating property helps it to reach otherwise inaccessible areas.
ULTRA 131	A powerful cleaner and degreaser spray for - Cleaning and degreasing metal surfaces before surface treatment. - Cleaning and degreasing of oily, greasy and sticky components such as ball bearings, guideways, bolts, chains, hinges, etc.	- Extremely pure cleaning liquid for all kinds of metals and glasses with no corroding effect. - Economical, saves time. - Easy removal of brake fluid, oil residues, resin crusts and adhesives. - The aerosol jet action helps the cleaning process.
ULTRA 121/12 Contact Cleaner Cum PCB Cleaner Free From CTC	Used for - Movable areas of contact such as distributors, relay contacts, potentiometer slides. - Electrical & electronic equipment & devices of all kinds. - Spark plugs, slides & threaded connections.	Field of Application - Removal of loose oxide & burning off residues dust & dirt traces causing tracks. - Cleaning of optical cables, lenses.
ULTRA 191 Belt Dressing Spray	- For dressing of all types of industrial belts (round or V). - For prevention of belt squeaking, slip, drying out, embrittlement and cracking. - Prolongs the belt life considerably. - Extremely well adhering even at high speeds.	- Used for all kinds of round and V belts on blowers, compressors, pumps, mills, etc. - Prolongs belt life. - Can be applied on both new and old belts. - Enhances the grip of the belt without making the belt sticky.

Print Date

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Validity End : 31.12.9999
From DR Date Due Net

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Date, Net

125 Works
 Account No. 12
 Please see overleaf
 Standard
 70C05516912
 GRAPHITE GREASE
 ULTRA HIGH TEMP-S GREASE
 Price 84/-
 02 2007
 ED Nil 12.54 Net Cost
 575.00 INR. 48

1. **ULTRA - 500** High Temperature Chain Oil for Conveyor chain
2. **ULTRA - FIBERO** - High Temperature Grease for Blower bearing

CHANDRAN
WIND N HUDDAR
LE OF ULTRA 101 SPRAY ,
N US FOR TRIAL . WE USE
I ON FASTENERS WAS GOOD
WAS FOUND SATISFACTORY
YOUR INFORMATION



ULTRA INDUSTRIES

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