

# TOOLS & EQUIPMENT

CATALOGUE

# INDUSTRI

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*'Let's Get To Work!'*



### Go Wax Lube

Go Wax Lube offers a wax-based, solvent-free, multi-pronged lubrication solution:

- Environmental – it is 100% bio-degradable, non-toxic and solvent-free.
- Value for money – it goes further, lasts longer and runs cleaner giving chains and equipment longer life.
- Ease of use – lower maintenance downtime plus quick and easy to apply.

It is blended under specially controlled conditions from a number of specially selected waxes, extreme pressure additives and dry lubricants. In liquid form this lube penetrates the chain links and rollers where the specially formulated wax and additives enable the lube to handle extreme high pressures, while rejecting dirt, over extended lubrication intervals.



### Go Eco Degreaser

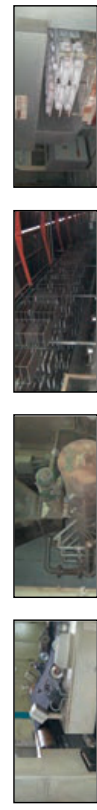
Go Eco Degreaser & Cleaner is an excellent general purpose degreaser and cleaner available in a standard and concentrated industrial strength for heavy industrial and light-duty cleaning. Most importantly, it is environmentally friendly with state-of-the-art properties that penetrate dirt and grime for effective cleaning.

#### Key Features

- 100% biodegradable – non-toxic, non-caustic, non-flammable, non-volatile and contains no solvents.
- State-of-the-art properties including six different surfactant types to penetrate dirt and grime for potent dirt, mark, or stain removal.
- Excellent detergency.
- Outstanding wetting.
- Good rinsability.




Application / Type	Grease Name	Colour	Operating Temperature	Drop Point	Thickener	Water Resistance	High Loads	High Speeds
Aerosol Greases	Chain & Linkage Spray	Translucent/Light Red	-30°C to +110°C	Not Applicable	Not Applicable	♦♦♦	▲▲▲	●
	Fmg-x Grease Aerosol	Off-white	-15°C to +160°C	No Drop Point	Bentonite	♦♦♦	▲▲▲	Not Applicable
	Liquid Grease	Black	-30°C to +110°C	Not Applicable	Not Applicable	♦♦♦	▲▲▲	Not Applicable
	Open Gear & Wire Rope Spray	Black	Not Applicable	No Drop Point	Bentonite	♦♦♦	▲▲▲	Not Applicable
Bearing / Multi-purpose Greases	Cw 1.5 Grease	Blue	-20°C to +130°C	>260°C	Calcium Complex	♦♦♦	▲▲▲	●
	FMG (food Machinery Grease) – (Contact with Food not Possible)	White	-20°C to +130°C	>190°C	Lithium	♦♦♦	▲▲▲	●
	FMG-6 (food Machinery Grease) – (Contact with Food not Possible)	White	-20°C to +130°C	>190°C	Lithium	♦♦♦	▲▲▲	●
	FMG-X (Highest Quality Food Machinery Grease) – NSF Registered – Category H1	Off-white	-15°C to +160°C	No Drop Point	Bentonite	♦♦♦	▲▲▲	●
	HT Grease 777 (White) (Long-Term Grease)	White	-15°C to +200°C	>250°C	Lithium / Inorganic	♦	▲▲▲	●
	Long Life 2x Grease (long-term Grease)	Blue / Green	-20°C to +180°C	>260°C	Polyurea	♦♦♦	▲▲▲	●
	LX2 Grease	Beige	-20°C to +120°C	>185°C	Lithium	♦	▲▲▲	●
	MPG (multi-purpose Grease – Premium Grade)	Grey / Black	-20°C to +160°C	No Drop Point	Bentonite	♦♦♦	▲▲▲	●
	MPG 1646 (tackler Version of MPG)	Grey / Black	-20°C to +160°C	No Drop Point	Bentonite	♦♦♦	▲▲▲	●
	RB2 Grease	Black	-25°C to +130°C	>230°C	Lithium Complex	♦♦♦	▲▲▲	●
	RB2-X Grease (withstands Higher Shock Loads Than RB2 Grease)	Black	-25°C to +130°C	>230°C	Lithium Complex	♦♦♦	▲▲▲	●
	Synthetic Grease SM-20 (developed for Very Cold Conditions)	Grey / Black	-75°C to +200°C	No Drop Point	Inorganic	♦	▲▲▲	●
	Synthetic Grease 1225	Black	-20°C to +250°C	No Drop Point	Inorganic	♦	▲▲▲	●
	UG2 Grease (long-term Grease)	Blue / Green	-20°C to +180°C	>260°C	Polyurea	♦♦♦	▲▲▲	●
	WR Bearing Grease (high Pressure Hot Water and Steam Resistant)	Red	-20°C to +130°C	>190°C	Lithium	♦♦♦	▲▲▲	●
Constant Velocity Joint Grease	CV Joint Grease	Black	-20°C to +130°C	>230°C	Lithium	♦♦♦	▲▲▲	●
Earth Moving Equipment Grease	Pin & Bush Grease	Grey / Black	-20°C to +150°C	No Drop Point	Bentonite	♦♦♦	▲▲▲	●
Greases for Plastics And Rubber	Hts Silicone Grease – NSF Registered – Category H1	Translucent/White	-40°C to +200°C	No Drop Point	Silica	♦♦♦	▲▲▲	●
	Rubber Grease	Translucent/Red	-20°C to +180°C	No Drop Point	Inorganic	♦♦♦	Not Applicable	Not Applicable
	Silicone Paste – NSF Registered – Category H1	Translucent/White	-40°C to +200°C	No Drop Point	Silica	♦♦♦	▲▲▲	●
Open Gear Lubricants / Greases	Open Gear Lubricant (og1) – 1279	Dark Grey / Black	-10°C to +140°C	Not Applicable	Lithium Complex	♦♦♦	▲▲▲	●
	Open Gear Lubricant (og1) – 1280 (extra Heavy Duty)	Black	-20°C to +160°C	Not Applicable	Bitumen	♦♦♦	▲▲▲	●
	Open Gear Lubricant (og1) – 1620	Black	-20°C to +160°C	Not Applicable	Bitumen	♦♦♦	▲▲▲	●
	Open Gear Lubricant (og1) – 6000 (developed for Coal Fired Power Stations)	Black	-20°C to +160°C	Not Applicable	Bitumen	♦♦♦	▲▲▲	●
	Open Gear Lubricant (og1) – Standard	Dark Grey / Black	-20°C to +160°C	No Drop Point	Bentonite	♦♦♦	▲▲▲	●
Wire Rope Greases / Dressings	Wire Rope Dressing 1345	Grey / Black	-20°C to +160°C	>180°C	Lithium + Polymers	♦♦♦	▲▲▲	Not Applicable
	Wire Rope Dressing LOG-X	Black	-20°C to +160°C	Not Applicable	None	♦♦♦	▲▲▲	Not Applicable






**IMPORTANT:** The reference should be used as a guide only to help you select the correct grease for your application. Many factors can affect the performance of a grease or bearing and if you are not 100% certain which is the correct grease for your application, please contact your local Spanjaard agent or Spanjaard Head Office for assistance. It is best practice to flush out old grease when switching greases. This is achieved by frequent re-greasing over a short time span.






DESCRIPTION	KEY CODES	DESCRIPTION	KEY CODES	DESCRIPTION	KEY CODES
<b>WATER RESISTANCE</b>		<b>HIGH LOADS</b>		<b>HIGH SPEEDS</b>	
Average water resistance performance	♦	Light load carrying capacity	▲	Performs well at low speeds.	●
Good water resistance performance	♦♦	Medium load carrying capacity	▲▲	Performs well at medium speeds	●●
Excellent water resistance performance	♦♦♦	Heavy load carrying capacity	▲▲▲	Performs well at high speeds	●●●






Product	Product No.	Product Name & Application	Units per Carton	Container Size
	50 021 350	<p><b>ADF (Air Drying Film)</b> Leaves a completely dry MoS<sub>2</sub> film which is corrosion resistant and will act as an excellent lubricant. Particularly useful in dusty conditions. Some applications include the lubrication of slides and humble hooks.</p> <ul style="list-style-type: none"> <li>• Pre-assembly treatment.</li> <li>• Protective coating.</li> <li>• High temperature lubricant.</li> <li>• Dry lubricant.</li> </ul>	12	325 ml Aerosol
	50 709 502	<p><b>ADF 709</b> Provides a dry film lubrication where surfaces are subjected to extreme pressures, i.e. plain bearings, gears, shafts, etc. Spanjaard ADF 709 is a concentrate and should be diluted with a chlorinated solvent before use.</p> <ul style="list-style-type: none"> <li>• Pre-assembly treatment.</li> <li>• Protective coating.</li> <li>• High temperature lubricant.</li> <li>• Dry lubricant.</li> </ul>	4	5 Litre Tin
	50 845 500	<p><b>Anti-Scuff Paste 845</b> Withstands a higher temperature range in comparison to the standard version of anti-scuff paste.</p> <ul style="list-style-type: none"> <li>• Pre-treatment of large open gears.</li> <li>• Load-carrying capacity of the MoS<sub>2</sub> in excess of 2750 Mpa.</li> </ul>	24	500 g Tin
	50 040 700	<p><b>Anti-Scuff Paste</b> Used for the assembly of moving parts to prevent scuffing and scoring, particularly when running in. The product can cope with extreme pressures.</p> <ul style="list-style-type: none"> <li>• Pre-treatment of large open gears.</li> <li>• Load-carrying capacity of the MoS<sub>2</sub> in excess of 2750 Mpa.</li> </ul>	24	700 g Tin
	50 051 300 50 051 350	<p><b>Anti-Scuff Spray</b> The Aerosol version of the anti-scuff paste.</p> <ul style="list-style-type: none"> <li>• Assembly compound to ensure bedding-in without scuffing, pick-up or scoring.</li> <li>• Anti-seize for pipe threads.</li> <li>• Pre-treatment of large open gears.</li> </ul>	12	350 ml Aerosol

Product	Product No.	Product Name & Application	Units per Carton	Container Size
	50 201 400 50 201 401 50 201 402	<b>Battery Terminal Protector</b> Protects battery terminals against acid corrosion. Provides a dry durable acrylic coating. Available in 3 colours: -Clear -Red -Blue <ul style="list-style-type: none"> <li>Protects all metal surfaces against corrosion.</li> <li>Suitable for home, car and industrial use.</li> </ul>	24 24 24	200 ml Aerosol 200 ml Aerosol 200 ml Aerosol
	50 310 400	<b>Belt Dressing</b> Increases traction on all types and shapes of belt drives. A quick-drying, synthetic film provides longer life to old and glazed belts and prevents hardening, cracking and staining. <ul style="list-style-type: none"> <li>For use on V, flat and conveyor belts.</li> <li>Adheres to all belt materials without attracting dust or dirt.</li> </ul>	24	400 ml Aerosol
	50 320 500	<b>Brake Cleaner</b> A heavy-duty brake system cleaning spray used for cleaning the drum and disc brakes, brake cables, rotors and disc pad/drum lining surfaces without having to disassemble. <ul style="list-style-type: none"> <li>Reduces disc brake squeal.</li> <li>Improves brake performance.</li> <li>Fast drying with no residue.</li> <li>Removes brake pad phenolic resins, brake pad dust and other brake pad degradation products.</li> </ul>	24	500 ml Aerosol
	50 401 400	<b>CDF (Clear Dry Film)</b> For use in food, paper and packaging industries where a dry, translucent lubricating film is required. <ul style="list-style-type: none"> <li>Non-toxic and non-staining.</li> <li>Provides dry lubrication in dusty conditions for food, paper, plastics, textile and wood industries.</li> <li>Resistant to water, most chemicals and solvents.</li> <li>Provides a protective coating resistant to nearly all acids (including nitric acid and alkali).</li> </ul>	12	400 ml Aerosol
	50 531 470	<b>CW 1.5 Grease</b> A smooth, highly adhesive and water resistant, extreme pressure calcium complex grease designed for high temperatures, shock loads and wet operating conditions. <ul style="list-style-type: none"> <li>Used for winch gearboxes, automotive wheel bearings and chassis lubrication.</li> <li>Used on roll neck bearings in the steel industry.</li> <li>Used on agricultural equipment and general industry greasing.</li> <li>Highly water-resistant.</li> </ul>	4	15 Kg Keg

Product	Product No.	Product Name & Application	Units per Carton	Container Size
	50 080 250	<p><b>Carburettor &amp; Fuel System Cleaner</b> Used as a petrol gasoline additive to clean internally while driving</p> <ul style="list-style-type: none"> <li>• Cleans and protects the entire fuel system.</li> <li>• Reduces friction which can prolong engine life.</li> <li>• A clean fuel system can reduce emissions and improve fuel economy.</li> <li>• Will not harm catalytic converter systems.</li> </ul>	24	375 ml PVC Bottle
	50 500 196 50 500 198	<p><b>Chain &amp; Linkage Spray</b> Superior (non-black) chain and linkage spray. Penetrates like oil and lubricates like grease.</p> <ul style="list-style-type: none"> <li>• Grease for heavy-duty black coloured aerosol.</li> <li>• Motorcycle chains, cables, seat runners, hinges, locks, window mechanisms and wheel jacks.</li> <li>• Domestic – hinges, electric garage door slides and chains.</li> <li>• Suitable for standard and O-ring type chains.</li> <li>• Used for chains, linkages and cables. Contains low friction soluble molybdenum in a special lubricating base.</li> <li>• Penetrates deep into linkages and remains adhered to surfaces in inaccessible places to give long-lasting protection under demanding conditions.</li> <li>• Resists fling-off and is highly water-resistant.</li> <li>• Non-staining.</li> <li>• 360° valve technology allows spraying at all angles, including upside down.</li> </ul>	24 12	200 ml Aerosol 400 ml Aerosol
	50 726 106	<p><b>Chain Lubricant 726A – Synthetic Clear High Temperature</b> A non-black product used on stenter chains and all industrial chains. Suitable for applications up to 250°C. When running at temperatures above 200°C, the relubrication frequency should be increased.</p> <ul style="list-style-type: none"> <li>• Leaves no carbonaceous deposits at elevated operating temperatures. Will dissolve degradation residues of mineral oils. Contains no silicone. All centralised lubrication systems for stenter chains in the textile industry. Transport chains in painting plants, bakery machinery, vulcanising plants, etc.</li> <li>• Manual lubrication of chains, guide ways and spindles.</li> </ul>	4	20 Litre Drum













Product	Product No.	Product Name & Application	Units per Carton	Container Size
	50 700 005	<p><b>Chain Lubricant DHT – Synthetic Black (MOS2) High Temperature</b> Synthetic lubricant that leaves no residue. Suitable for applications up to 250°C. When running at temperatures above 200°C, the relubrication frequency should be increased. Will remove carbon deposits left by ordinary lubricants over a period of time. Used in car manufacturers' paint ovens (contains no silicone) and all industrial ovens.</p> <ul style="list-style-type: none"> <li>Used for transport chains and rails in high temperature painting, enameling and powder coating plants, bakery machinery, vulcanising plants, glass machinery, conveyors, etc.</li> <li>Used in automotive body curing ovens.</li> <li>Used in high temperature steel production plants: Comcast roller chains.</li> <li>Better penetrating abilities into difficult places such as chain rivets.</li> <li>New drum featuring a 3/4" BSP tap connection–tap is not included.</li> </ul>	4	20 Litre Drum
	50 718 020	<p><b>Chain Oil 718</b> Medium viscosity chain lubricant, based on a highly refined mineral oil. Contains MoS2 in a highly dispersed state. The MoS2 acts as an anti-wear agent and on extreme pressure additive, providing lubrication when the chain is subjected to shock loads.</p> <ul style="list-style-type: none"> <li>Lubricating conveyor chains operating up to 180°C.</li> <li>Useful in heavy-duty applications.</li> <li>Used on heavy plate conveyors.</li> <li>Effective on creasing and cutting machines.</li> <li>New drum featuring a 3/4" BSP tap connection–tap is not included.</li> </ul>	4	20 Litre Drum
	50 502 400 50 502 500	<p><b>Chrome Compound</b> Anti-seize and anti-corrosion compound for ultra high temperatures. Prevents seizing, galling and corrosion up to 1 500°C.</p> <ul style="list-style-type: none"> <li>Permits firmer tightening and easier loosening of threaded connections and mating surfaces.</li> <li>Resistant to ammonia acids, alkali, steam, water and seawater corrosion.</li> <li>Protects against electrolytic/galvanic corrosion.</li> <li>Suitable for use on all steels including austenitic/ stainless steels.</li> <li>Conforms to US Military Specification – MIL-A-907E.</li> </ul>	12 24	350 ml Aerosol 500 g Tin
	50 510 120 50 510 124 50 510 128 50 510 130 50 510 132 50 510 134	<p><b>Cockpit</b> Contains high levels of silicone oil used to restore and shine dull or faded rubber, vinyl and plastic surfaces.</p> <ul style="list-style-type: none"> <li>Wild Cherry – red cap.</li> <li>Wild Lavender – purple cap.</li> <li>Cool Secret – blue cap.</li> <li>Green Apple – green cap.</li> <li>Musk – pink cap.</li> <li>New Car – yellow cap.</li> </ul> <p>Quickly cleans, renews and protects dashboards, vinyl/ leather seats, window and door rubbers, vinyl tops, bumpers, spoilers and tyres. Contains anti-static additives which minimise dust settling due to static.</p>	24 24 24 24 24 24	300 ml Aerosol 300 ml Aerosol 300 ml Aerosol 300 ml Aerosol 300 ml Aerosol 300 ml Aerosol
	50 510 157 50 510 158 50 510 159	<p><b>Cockpit Extreme</b> Contains high levels of silicone oil used to restore and shine dull or faded rubber, vinyl and plastic surfaces.</p> <ul style="list-style-type: none"> <li>Wild Cherry – red cap.</li> <li>Lavender – purple cap.</li> <li>Green Apple – green cap.</li> </ul> <p>Quickly cleans, renews and protects dashboards, vinyl/ leather seats, window and door rubbers, vinyl tops, bumpers, spoilers and tyres. Contains anti-static additives which minimise dust settling due to static.</p>	24 24 24	500 ml Aerosol 500 ml Aerosol 500 ml Aerosol

Product	Product No.	Product Name & Application	Units per Carton	Container Size
	50 501 600	<p><b>Cold Zinc Galvanising Spray</b> Zinc rich touch-up paint for galvanised steel. Use after galvanising as a touch-up paint for damaged galvanised surfaces or as a primer or final coat on iron or steel. Apply to galvanised steel that has been cut, drilled or welded thereby replacing the galvanised coating that was removed as a result of the drilling, cutting or welding. Forms a flexible, non-cracking, non-chipping coat.</p> <ul style="list-style-type: none"> <li>• Contains 95% purity zinc.</li> <li>• Restoration of galvanised steel roofing.</li> <li>• Air conditioning units.</li> <li>• Fences.</li> <li>• Marine equipment.</li> <li>• Steel structures, etc.</li> </ul>	12	400 ml Aerosol
	50 520 085 50 521 500 50 520 500 50 520 502	<p><b>Copper Compound</b> Anti-seize and anti-corrosion compound for extreme temperatures up to 1 100°C.</p> <ul style="list-style-type: none"> <li>• Permits firmer tightening and easier loosening of threaded connections and mating surfaces.</li> <li>• Resistant to acid, alkali, steam, water and seawater corrosion.</li> <li>• Use on automotive wheel studs, exhaust system nuts, cylinder head bolts, brake expanders, adjusters and any nut and bolt you may want to remove later.</li> <li>• Use on the back of disc pads to prevent brake squeal.</li> <li>• Not suitable for use on austenitic/stainless steels. Use Spanjaard Chrome Compound Or Spanjaard Nickel Compound.</li> <li>• Conforms to US Military Specification – MIL-A-907E.</li> </ul>	24 12 24 24	100 g Tube 400 ml Aerosol 500 g Tin 500 g Brush Top Tin
	50 530 400	<p><b>Copper Gasket Sealer</b> Allows gasket to be positioned before assembling and takes up surface irregularities the excellent conductor of heat. Must be used in conjunction with gaskets.</p> <ul style="list-style-type: none"> <li>• A gasket positioning spray that becomes tacky approximately 2 minutes after application of the film.</li> <li>• Gaskets can be re-aligned for up to one hour.</li> <li>• The metallic Copper content acts as a filling agent, smoothing out any surface irregularities.</li> </ul>	12	400 ml Aerosol
	50 600 020	<p><b>Dispersion – Graphite C10 (in Oil)</b> Used by manufacturers of specialist oils and greases. (The last two digits indicates the graphite content). Available in other concentrations.</p> <ul style="list-style-type: none"> <li>• C10 is used as a lubricant for dies, tools and moulds for metal working.</li> <li>• Used as protective coating for all industrial equipment such as engines, reduction gears, compressors, textile machinery, lathes and presses.</li> <li>• Used by lubricant manufacturers in greases and other formulations.</li> </ul>	1	12 Litre Drum
	50 610 320	<p><b>Dispersion – Graphite Ch30 (in Water)</b> For the foundry industry.</p> <ul style="list-style-type: none"> <li>• Mould and die coating is used in the gravity and pressure die-casting of light alloys and other metals.</li> <li>• Pre-treatment of service lubrication of hot metal-working tools, e.g. extrusion and forging dies, mandrels, etc., for super alloys, ferrous and non-ferrous metals.</li> <li>• Lubrication in the hot drawing of tungsten and molybdenum wire.</li> <li>• Surface coating of gasket and jointing materials to provide good parting properties.</li> <li>• Electricity conducting coatings.</li> <li>• Casting of engine parts.</li> </ul>	1	20 Litre Drum













Product	Product No.	Product Name & Application	Units per Carton	Container Size
	52 533 015	<p><b>Dispersion – Molybdenum Disulphide M20 (In Oil)</b> Used by grease manufacturers for the incorporation into sophisticated greases and lubricants.</p> <ul style="list-style-type: none"> <li>• Ultra fine grade of MoS<sub>2</sub> in a specialised oil dispersion.</li> <li>• Contains 20% stabilised dispersion of sub-micron particles of high-purity MoS<sub>2</sub>.</li> </ul>	1	20 Litre Drum
	50 130 300	<p><b>Electrical Insulating Varnish</b> Red coloured, oil and moisture resistant insulating varnish for electrical windings, coils and motor frames. Protects against arcing from controller shafts, switch bases, etc.</p> <ul style="list-style-type: none"> <li>• Di-electric strength @ 25°C – KV/mm 67-74.</li> </ul>	12	350 ml Aerosol
	51 020 020	<p><b>Electric Motor Cleaner</b> High flash point safety solvent specially developed for removing deposits normally found in electric motor windings.</p> <ul style="list-style-type: none"> <li>• Quickly dissolves oil and grease and removes dust and grime from electrical and mechanical components.</li> <li>• This cleaner evaporates quickly, allowing minimum downtime on electrical equipment.</li> <li>• New drum featuring a 3/4" BSP tap connection – tap not included.</li> </ul>	4	20 Litre Drum
	51 000 500	<p><b>Electrical Contact Lubricant 1010</b> A lubricant for heavy-duty switchgear. Does not increase electrical resistance during use. Prolongs contact life.</p> <ul style="list-style-type: none"> <li>• Has good lubricating properties, even with heavy wiping contacts.</li> <li>• Lowers resistance across contacts.</li> <li>• Prevents tracking and shorting out.</li> <li>• Eliminates arcing.</li> <li>• Does not carbonise or form harmful deposits.</li> <li>• Helps remove existing carbon deposits.</li> <li>• It is not harmful to plastics and rubbers.</li> </ul>	24	500 g Tin
	51 000 502	<p><b>Electrical Contact Lubricant 1010 (CH)</b> This translucent Electrical Contact Lubricant was developed for users requiring a light coloured product. Does not increase electrical resistance during use.</p> <ul style="list-style-type: none"> <li>• Prolongs contact life.</li> <li>• Has good lubricating properties, even with heavy wiping contacts.</li> <li>• Lowers resistance across contacts.</li> <li>• Prevents tracking and shorting out.</li> <li>• Eliminates arcing.</li> <li>• Does not carbonise or form harmful deposits.</li> <li>• Helps remove existing carbon deposits.</li> <li>• It is not harmful to plastics and rubbers.</li> </ul>	24	500 g Tin





Product	Product No.	Product Name & Application	Units per Carton	Container Size
	51 000 501	<p><b>Electrical Contact Lubricant 1010 (HK)</b> This synthetic heavy duty product was developed for extra heavily loaded switchgear.</p> <ul style="list-style-type: none"> <li>• Prolongs contact life.</li> <li>• Has good lubricating properties, even with heavy wiping contacts.</li> <li>• Lowers resistance across contacts.</li> <li>• Prevents tracking and shorting out.</li> <li>• Eliminates arcing.</li> <li>• Does not carbonise or form harmful deposits.</li> <li>• Helps remove existing carbon deposits.</li> <li>• Is not harmful to plastics and rubbers.</li> </ul>	24	500 g Tin
	51 080 401 51 080 501	<p><b>Engine Cleaner &amp; Degreaser Red (Solvent-Based)</b> Highly concentrated degreasing agent suitable for all workshop applications.</p> <ul style="list-style-type: none"> <li>• Heavy-duty emulsifiable solvent cleaner.</li> <li>• Dissolves oils and greases and emulsifies them so that they can be rinsed off with water.</li> </ul>	24 24	350 ml Aerosol 500 ml Red (Clear) Bottle
	51 080 502	<p><b>Engine Cleaner &amp; Degreaser Blue (Water-Based)</b></p> <ul style="list-style-type: none"> <li>• Powerful degreasing action will remove grease, oil and soils from engine components.</li> <li>• Environmentally friendly.</li> </ul>	24	500 ml Blue (Clear) Bottle
	52 810 400	<p><b>Engineering Marking Blue</b> Precision layout dye. Blue metal marking dye for accurate engineering/metal fabrication layout work and scribing.</p> <ul style="list-style-type: none"> <li>• Quick-drying, has excellent water-resistance and will not rub off.</li> <li>• Leaves a thin blue coating that is non-glaring and non-flaking.</li> </ul>	24	350 ml Aerosol
	51 090 301 51 090 303	<p><b>Exhaust &amp; Manifold Coating</b> High temperature exhaust and manifold coating, resistant up to 650°C. Available in 2 colours: Matt Black and Silver.</p> <ul style="list-style-type: none"> <li>• Quick-drying, scuff and chip resistant.</li> <li>• Hardens completely at room temperature.</li> </ul>	12 12	300 ml Aerosol 300 ml Aerosol




Product	Product No.	Product Name & Application	Units per Carton	Container Size
	51 100 509 51 100 512	<p><b>Extreme Kleen</b> A green, powerful detergent cleaner that is environmentally friendly and is used as a multi-purpose cleaner for the car, home, office and workshop. cleans anything and everything.</p> <ul style="list-style-type: none"> <li>• Contains no abrasives, ammonia or bleach.</li> <li>• A disinfectant cleaner that removes stubborn stains, oil, grease, grit and grime.</li> <li>• Household: appliances, kitchens, floors, bathrooms, sinks, mirrors, windows, tiles, fabrics and spot remover.</li> <li>• Outdoor: cars, engines, workshop and gardening tools.</li> <li>• Industrial: Restaurants, food outlets, abattoirs and poultry processing factories.</li> </ul>	12 12	750 ml (Trigger Pack) 750 ml (Refill Bottle)
	51 150 015	<p><b>FMG (Food Machinery Grease)</b> White in colour. this grease can be used when stringent NSF certification is not needed, when incidental contact with food is not possible.</p> <ul style="list-style-type: none"> <li>• Should be used where price is the main consideration.</li> <li>• Can be used in medium-speed bearing and sleeve applications.</li> <li>• Resists water wash-out and steam cleaning.</li> <li>• Protects from rust and oxidation against the action of acidic fruit juices and beverages.</li> <li>• Compatible with most plastics.</li> </ul>	1	15 kg Keg
	51 181 400 51 180 400 51 170 500 51 170 015	<p><b>FMG -X (Premium Quality Food Machinery Grease)</b> For use in food processing industry where incidental food contact may occur.</p> <ul style="list-style-type: none"> <li>• Recommended for lubrication of equipment in food and beverage processing plants.</li> <li>• Suitable for wheel bearings, electric motor bearings, pump shaft bearings, conveyor bearings, sleeve bearings, etc.</li> <li>• Compatible with most plastics.</li> <li>• NSF Registered for incidental food contact-Category H1.</li> <li>• The aerosol version is not NSF Registered.</li> </ul>	24 24 24 24	400 ml Aerosol 400 g Cartridge 500 g Tin 15 kg Keg
	51 186 300 51 187 300 51 188 300	<p><b>Flaw &amp; Crack Detector System</b> Set of 3 products for detecting cracks and flaws on the surfaces of metals. No. 1 Cleaner No. 2 Penetrant No. 3 Developer</p> <ul style="list-style-type: none"> <li>• Will show up cracks as red lines and porous areas as red pin points on all types of metals.</li> <li>• Inspection and checking of tools or incoming materials, for defects and hairline fractures.</li> <li>• Checking for potential fatigue cracks or flaws during maintenance where parts are subjected to heavy stress.</li> <li>• Inspection of welded areas that must be free of flaws.</li> </ul>	12 12 12	350 ml Aerosol 300 ml Aerosol 350 ml Aerosol






Product	Product No.	Product Name & Application	Units per Carton	Container Size
	51 421 400	<p><b>Graphite Spray</b> A dispersion of very fine particles of graphite in an air drying resin. It provides lubrication when oils and greases cannot be used.</p> <ul style="list-style-type: none"> <li>• Protective coating.</li> <li>• High temperature lubrication.</li> <li>• Dry lubrication.</li> </ul>	12	400 ml Aerosol
	51 520 500	<p><b>HTS Silicone Grease</b> High temperature, high quality silicone grease that is resistant to water and corrosive conditions. Suitable for wide temperature range operating conditions between -40°C to +200°C.</p> <ul style="list-style-type: none"> <li>• Refrigerator and car door seals.</li> <li>• Swimming pool rubbers and seals.</li> <li>• Plastic gears and mechanisms.</li> <li>• Electric cables drawn through conduit.</li> <li>• Laboratory glass joints.</li> <li>• Rubber components and cylinder rolls in train air brake applications.</li> <li>• Insulating compound.</li> <li>• Releasing agent.</li> <li>• NSF Registered for incidental food contact – Category H1.</li> </ul>	24	500 g Tin
	51 490 003 51 490 006	<p><b>Hand Cleaner (Citrus)</b> A fresh, citrus fragranced, high-quality emulsion hand cleaner with the added cleaning power of D-limonene. Contains detergents, moisturisers and grit to readily remove ingrained dirt.</p> <ul style="list-style-type: none"> <li>• Hands feel soft and moisturised after use.</li> <li>• Cleans wet or dry dirty hands.</li> </ul>	4	500 g Plastic Container
	51 497 300	<p><b>HI-SPOT Blue</b> A blue coloured locator of high-spots or contact areas on gears, valve seats, bearings and other critical areas during manufacture or reassembly procedures.</p> <ul style="list-style-type: none"> <li>• Gear meshing and alignment.</li> <li>• Correct valve seating.</li> <li>• Bearing and shaft high-spots.</li> <li>• Critical contact areas.</li> </ul>	24	300 ml Aerosol









Product	Product No.	Product Name & Application	Units per Carton	Container Size
	52 500 015	<p><b>LGR-T Gear Oil</b> A thixotropic heavy-duty, ready blended gear oil for heavily and shock-loaded industrial gearboxes (must be used without dilution).</p> <ul style="list-style-type: none"> <li>• Handheld power tools such as heavy drills, angle grinders, etc.</li> <li>• Industrial gearboxes operating at excessive temperatures due to high loads.</li> <li>• Used specifically in old worn gearboxes with leaking seals.</li> </ul>	4	15 Kg Keg
	52 371 500 52 371 015	<p><b>LX2 Grease</b> A high-quality, all-purpose and lithium-based grease.</p> <ul style="list-style-type: none"> <li>• Suitable for the lubrication of plain, needle, ball and roller bearings of all types.</li> <li>• Suitable for the lubrication of automotive, industrial and mining equipment.</li> <li>• Fortified with rust and oxidation inhibitors.</li> </ul>	1	15 Kg Keg
	52 320 200	<p><b>Lectro Freeze</b> Thermal electronic fault finder that freezes to -45°C instantly. A chemical preparation that instantly reduces the temperature of components to -45°C. Ideal for fault finding in electronic and electrical equipment. Assists in locating faults in transistors, capacitors, integrated circuits, thermostats and other components.</p> <ul style="list-style-type: none"> <li>• Cellular equipment, televisions, computers and navigational equipment, etc.</li> <li>• Pre-cools sensitive electronic components prior to soldering.</li> <li>• Also used to shrink-fit small components.</li> <li>• Also used to remove chewing gum from carpets and cloth seats, etc.</li> </ul>	24	200 ml Aerosol
	52 340 150 52 340 401	<p><b>Lectro Kleen</b> High-quality precision contact cleaner which dissolves and flushes away contaminants from electronic/electrical components in situ. Degreases and evaporates rapidly and completely, leaving no residue.</p> <ul style="list-style-type: none"> <li>• Electronics: computers, PC boards and relays.</li> <li>• Electrical: switches and electro-mechanical devices.</li> <li>• Telecommunications: TV's, transceivers and connectors.</li> <li>• Avionics: radar, navigational equipment.</li> <li>• Home: DVD and Blue Ray players, audio equipment, TV sets.</li> <li>• Office: Telephones, switchboards, calculators, computer keyboards and cash registers.</li> </ul>	24 12	200 ml Aerosol 400 ml Aerosol

Product	Product No.	Product Name & Application	Units per Carton	Container Size
	52 340 400	<p><b>Lectro Kleen (Non-Flammable)</b> High-quality, non-flammable precision contact cleaner which dissolves and flushes away contaminants from electronic/ electrical components in situ. Degreases and evaporates rapidly and completely, leaving no residue. Suitable for use where explosive or fire hazard conditions exist, such as in industry/mining.</p> <ul style="list-style-type: none"> <li>Electronics: computers, PC boards and relays.</li> <li>Electrical: switches and electro-mechanical devices.</li> <li>Telecommunications: TV's, transceivers and connectors.</li> <li>Avionics: radar and navigational equipment.</li> <li>Home: DVD and Blue Ray players, audio equipment, TV sets.</li> <li>Office: Telephone, switchboards, calculators, computer keyboards and cash registers.</li> </ul>	12	430 g Aerosol
	53 790 175 53 790 500	<p><b>Lubricating Switch Cleaner</b> Effective cleaner for switchgear, relays, brushes, circuit breakers, rheostats and switch contacts of all types. Washes away dirt, grease and other contaminants.</p> <ul style="list-style-type: none"> <li>Evaporates quickly, leaving a protective lubricating film, restoring the contact and preventing corrosion of metal parts.</li> <li>Increases the contact area and reduces resistance.</li> <li>Prevents arcing – the lubricating film acts as a bridge.</li> </ul>	24 12	200 ml Aerosol 400 ml Aerosol
	52 500 100	<p><b>Mechanic Blue</b> A paste used for locating high-spots on bearings and shafts. High-spots will be shown as bright streaks when the shaft is turned in the bearing.</p> <ul style="list-style-type: none"> <li>Bearing and shaft high-spots.</li> <li>Gear meshing and alignment.</li> <li>Correct valve seating.</li> <li>Critical contact areas.</li> </ul>	60	30 g Tube
	52 510 101 52 521 025 52 520 001 52 520 025	<p><b>Molybdenum Disulphide Powder Mos<sub>2</sub></b> Used by manufacturers of specialised oils and greases and as a dry lubricant for cold forming, tumble coating and seal packings.</p> <ul style="list-style-type: none"> <li>Available in two particle size distributions, ie. Technical Fine – average particle size of 0.80 micron, Super Fine – average particle size of 0.45 micron.</li> </ul>	8 4 8 4	Technical Fine MoS <sub>2</sub> Powder (8 X 1 Kg Tins) Technical Fine Mos <sub>2</sub> Powder (4 X 2.5 Kg Tins) Super Fine Mos <sub>2</sub> Powder (8 X 1 Kg Tins) Super Fine Mos <sub>2</sub> Powder (4 X 2.5 Kg Tins)
	52 534 400 52 534 401 52 534 403	<p><b>Mould Protector</b> For corrosion protection of steel injection and extrusion moulds in storage between use. Also used to protect all steel and other metal surfaces against corrosion. The product needs not to be removed before the mould is re-used and will only affect 1 or 2 articles produced when the mould is reused.</p> <ul style="list-style-type: none"> <li>Displaces and repels water.</li> <li>Protects metal surfaces from rust and acid/alkali attack.</li> </ul>	24 24 24	400 ml aerosol 400 ml aerosol 400 ml aerosol
	52 533 400	<p><b>Mould Release (Non-Silicone)</b> For applications where a silicone mould release agent is not suitable, such as in the manufacture of telephones. This product has been formulated for severe conditions, including de-stressing of polycarbonate injection mouldings.</p> <ul style="list-style-type: none"> <li>Forms a heat-resistant wet film on the mould and can be easily removed by common solvents if necessary.</li> <li>Does not contain silicones or PTFE.</li> </ul>	24	320 ml Aerosol














Product	Product No.	Product Name & Application	Units per Carton	Container Size
	52 530 500	<p><b>MPG (Multi-Purpose Grease – Premium Grade)</b> Non-melting grease for use in anti-friction bearings.</p> <ul style="list-style-type: none"> <li>• Suitable for use where high temperatures and/or heavy load conditions exist.</li> <li>• Incompatible with most other grease thickener systems.</li> <li>• Excellent water and corrosion resistance properties.</li> <li>• Suitable for working temperatures up to +160°C with intermittent peak use up to +200°C.</li> </ul>	24	500 g Tin
	52 700 500 52 800 500 52 800 501	<p><b>Nickel Compound</b> Anti-seize, anti-corrosion compound – ultra high temperature. Prevents seizing, galling and corrosion up to 1400°C.</p> <ul style="list-style-type: none"> <li>• Permits firmer tightening and easier loosening of threaded connections and mating surfaces.</li> <li>• Resistant to ammonia acids, alkali, steam, water and seawater corrosion.</li> <li>• Protects against electrolytic/galvanic corrosion.</li> <li>• Suitable for use on all steels including austenitic/stainless steels.</li> <li>• Conforms to US Military Specification – MIL-A-907E.</li> </ul>	12 24 24	350 ml Aerosol 500 g Tin 500 g Brush Top Tin
	51 279 015 51 279 050	<p><b>Open Gear Lubricant (OGL) – 1279</b> Completely water resistant. Also suitable as a slow speed anti-friction bearing grease when its water resistant properties are important.</p> <ul style="list-style-type: none"> <li>• Heavy-duty open gears of ball and rod mill drives in milling industry, slow moving plain bearings, pins, bushes, ring gears and slides, winch open gears, bearings and ropes in marine conditions, sheave wheel bearings, and wire ropes of slag grabs, abrasive and hot water conditions in the iron and steel industry and anti-friction sewage pump bearings.</li> <li>• Used in mining industry.</li> </ul>	1	15 Kg Keg
	51 277 050	<p><b>Open Gear Lubricant (OGL) – 1280</b> For heavier loads than OGL 1279. Completely water resistant.</p> <ul style="list-style-type: none"> <li>• Heavy-duty open gears of ball and rod mill drives, pins, bushes, ring gears and slides, winch open gears, ropes in</li> <li>• marine conditions, wire ropes of slag grabs, abrasive and hot water conditions in the iron and steel industry.</li> <li>• Used extensively in the mining industry.</li> <li>• Letter of recommendation from Impala Platinum.</li> </ul>	1	50 Kg Drum
	52 900 415 52 900 450	<p><b>Open Gear Lubricant (OGL) – 1620</b> This is a black adhesive, bituminous lubricant plus a non-flammable solvent for use on large open gears, wire ropes or chains in the mining, industrial and marine environment.</p> <ul style="list-style-type: none"> <li>• Excellent for large open gears, wire ropes or chains in mining and construction machinery, crushers, pulverisers, ball mills, rod mills, kilns, power shovels, gold and coal mine tippers and similar equipment.</li> <li>• Penetrates to the wire rope core and lubricates and protects strands.</li> </ul>	1	15 Kg Keg 50 Kg Drum

Product	Product No.	Product Name & Application	Units per Carton	Container Size
	51 290 180	<p><b>Open Gear Lubricant 6000</b> For the open gears of coal crushing mills used by coal fired electricity generating power stations.</p> <ul style="list-style-type: none"> <li>• Excellent for heavy-duty large open gears and chains in mining and construction machinery, crushers, pulverisers, ball mills, rod mills, lubricates gears, chains, cams and shafts.</li> <li>• The solid lubricants and resins it contains, give it improved lubricating and load carrying properties, while the fluidity enables it to be reliably applied by an automatic lubricator.</li> <li>• Will not wash off in wet conditions and protects the gears from corrosion.</li> </ul>	1	180 Kg Drum
	52 900 015	<p><b>Standard Open Gear Lubricant</b> A dark grey/black, tacky, heavy-duty, bentone-based lubricant containing oxidation, anti-corrosion, MoS2 and other extreme pressure additives. No heat or solvent is required for the application.</p> <ul style="list-style-type: none"> <li>• A lower-cost open gear lubricant for all medium to fast moving open or exposed gears as found on cranes, excavating plant and winches.</li> <li>• Suitable for adverse weather conditions or in contaminated environments, e.g. cement works, paper mills, steel mills, drilling rig jacking legs at sea, etc.</li> </ul>	1	15 Kg Keg
	52 911 400	<p><b>Open Gear &amp; Wire Rope Spray</b> For lubrication of smaller open gears and wire ropes in aerosol form.</p> <ul style="list-style-type: none"> <li>• For use in spur, helical, worm-drive gears and open gears under high load conditions. Provides low starting torque at low temperature.</li> <li>• Penetrates deep into the core of the rope ensuring protection and continued lubrication of the wire strands against fretting corrosion.</li> </ul>	24	350 ml Aerosol
	53 203 920	<p><b>PRA (Platinum Release Agent)</b> An environmentally friendly, biodegradable release agent, for casting Platinum, Aluminium and a variety of other metals.</p> <ul style="list-style-type: none"> <li>• Developed as a mould release for casting of precious metals such as Platinum.</li> <li>• Can also be used for other metal castings such as Aluminium Brass, Bronze, etc.</li> <li>• New drum featuring a 3/4" BSP tap connection—tap not included.</li> </ul>	1	20 Litre Drum
	53 100 150 53 110 300	<p><b>Penetrating Spray</b> High-quality aerosol penetrating spray with soluble molybdenum. Clean to use as it is not black.</p> <ul style="list-style-type: none"> <li>• Quickly penetrates and frees seized and corroded nuts, bolts, rusty locks, door hinges and handles.</li> <li>• Will loosen rust, tar, grease, dirt, carbon deposits and corrosion.</li> <li>• Excellent lubricating and anti-seize properties.</li> <li>• For a non-flammable product, use the 400 g version.</li> </ul>	24 24	200 ml Aerosol 350 ml Aerosol
	53 000 350	<p><b>Perspex Cleaner</b> A Perspex cleaning agent for cleaning windscreens of aircraft, caravans, boats, motorcycles and industrial shields.</p> <ul style="list-style-type: none"> <li>• Specially developed and tested for Perspex windscreens of military helicopters.</li> <li>• Also used as a multi-surface foaming cleaner for glass, steel and plastic furniture applications.</li> </ul>	24	350 ml Aerosol















Product	Product No.	Product Name & Application	Units per Carton	Container Size
	53 200 400 53 200 015	<b>Pin &amp; Bush Grease</b> An extreme pressure, tacky grease. Contains MoS <sub>2</sub> . Temperature range -20°C to +150°C. Non-melting. <ul style="list-style-type: none"> <li>Specially developed for pins and bushes in earthmoving and industrial equipment. Resists lubricant displacement under high load and boundary conditions.</li> <li>Also suitable for use in plain and low speed rolling elements operating at higher than conventional grease temperatures such as in heavily loaded bearing applications in sugar mills and cane crushers where slow speed, shock loading and high temperatures occur.</li> </ul>	24 24	400 g Cartridge 15 Kg Keg
	53 531 015	<b>RB2-X Grease</b> This is an even higher quality product than the Spanjaard RB2 Grease when conditions call for more severe extreme load conditions. <ul style="list-style-type: none"> <li>Heavy-duty service version of RB2 Grease containing extra MoS<sub>2</sub> for high load/shock conditions.</li> <li>Can be used for lubrication of slow and high speed ball or roller type bearings and bushes.</li> <li>Well suited for extra heavy-duty mining and construction vehicles, particularly those that operate in dusty or wet conditions.</li> </ul>	1	15 Kg Keg
	53 400 000	<b>Rapidklean</b> A superior quality industrial cleaner and degreaser. Cleans and degreases metal parts, glass and ceramics. Flushes away oils and grease, removes dust and surface contaminants. Fast drying and leaves no residue. <ul style="list-style-type: none"> <li>Cleans and degreases metal parts, glass and ceramics.</li> <li>Cleans glue residue.</li> <li>Removes dust and surface contaminants.</li> </ul>	24	400 ml Aerosol
	53 520 500	<b>Rubber Grease</b> Vegetable-oil based grease fortified with extreme pressure and anti-corrosion additives. Compatible with all plastics and natural and synthetic rubbers. <ul style="list-style-type: none"> <li>For use when assembling hydraulic brake, clutch and suspension rubbers to prevent swelling or hardening.</li> <li>Lubricating plastic or rubber components such as o-rings, valves, diaphragms, cups and seals.</li> <li>Swimming pool rubbers and seals.</li> <li>Rubber components and cylinder rolls in train air brake applications.</li> </ul>	12	500 g Plastic Container
	53 750 020 500	<b>Silicone Oil</b> Centistokes viscosity. Other viscosities can also be supplied. <ul style="list-style-type: none"> <li>A mould release agent for rubber, plastics and metal die-castings.</li> <li>Excellent lubricant and will not degrade rubber or plastics.</li> <li>Chemically and thermally stable and makes an excellent hydraulic damping fluid.</li> <li>Prevents weld spatter adhesion.</li> <li>Suitable for use in the food industry as it is non-toxic, odourless and colourless.</li> <li>New drum featuring a 3/4" BSP tap connection – tap not included.</li> </ul>	1	20 Litre Drum
	53 750 225 53 750 403	<b>Silicone Spray</b> Silicone lubricant and protector. <ul style="list-style-type: none"> <li>Enhances and renews lustre on rubbers and plastics, e.g. Sun-faded car bumpers/trim and tyre sidewalls.</li> <li>Also excellent for ski bindings, fishing and sports equipment, hinges, slides, rails, locks, zippers, etc.</li> <li>Prevents the adhesion of weld spatter.</li> <li>Mould release agent for plastic and rubber.</li> <li>NSF Registered for incidental food contact—Category H1.</li> </ul>	24 24	200 ml Aerosol 200 ml Aerosol

Product	Product No.	Product Name & Application	Units per Carton	Container Size
	53 780 150 53 780 300	<p><b>Spark</b> Multi-purpose lubricant. Water and moisture displacer, from engines, electric motors, starter motors, ignition systems, distributors, spark plugs, etc. Cleans and protects against corrosion, for firearms, tools, fishing tackle, bicycles, office appliances, household, etc. Lubricates: locks, latches, hinges, blinds, curtain rails, chains, bicycles, prams, office chairs, window mechanisms, etc. Penetrates and releases: to free tight or rusted nuts, bolts, locks, linkages, etc.</p> <ul style="list-style-type: none"> <li>• Di-electric strength of up to 38 000 volts.</li> <li>• 360°C valve technology allows spraying at all angles including upside down.</li> <li>• Contains no silicone.</li> </ul>	24 24	150 ml Aerosol 300 ml Aerosol
	53 781 500	<p><b>Spark (Non-Flammable)</b> Non-flammable multi-purpose lubricant. For use where explosive or fire hazard conditions exist, such as in underground mining. Water and moisture displacer, from engines, electric motors, starter motors, ignition systems, distributors, spark plugs, etc. Cleans and protects against corrosion: for firearms, tools, fishing tackle, bicycles, office appliances, household, etc. Lubricates: locks, latches, hinges, blinds, curtain rails, chains, bicycles, prams, office chairs, window mechanisms, etc. Penetrates and releases: to free tight or rusted nuts, bolts, locks, linkages, etc.</p> <ul style="list-style-type: none"> <li>• Di-electric strength of up to 38 000 volts.</li> <li>• 360°C valve technology allows spraying at all angles including upside down.</li> <li>• Contains no silicone.</li> </ul>	24	500 ml Aerosol
	52 601 401	<p><b>Spatter Release #639 Non-Silicone</b> Weld anti-spatter spray. A water-based spatter release that prevents adherence around the weld zone, allowing any spatters to be brushed away easily. Also prevents weld spatter from building up in the nozzle of CO2 gas shrouded welding guns. Suitable for all metal/inert gas, metal/active gas, CO2 and flux cored arc welding operations (MIG) (MAG) (CO2). Protects surfaces during welding, promoting a good weld.</p> <ul style="list-style-type: none"> <li>• The weld and surrounds can be prepared for painting or galvanising without any problems.</li> <li>• Non-flammable, water-based, biodegradable and environmentally friendly.</li> </ul>	24	400 ml Aerosol
	52 601 403	<p><b>Spatter Release #640 Non-Silicone</b> Weld anti-spatter spray. A non water-based spatter release that prevents adherence around the weld zone, allowing any spatters to be brushed away easily. Also prevents weld spatter from building up in the nozzle of CO2 gas shrouded welding guns. Suitable for all metal/inert gas, metal/active gas, CO2 and flux cored arc welding operations (MIG) (MAG) (CO2). Protects surfaces during welding, promoting a good weld.</p> <ul style="list-style-type: none"> <li>• The weld and surrounds can be prepared for painting or galvanising without any problems.</li> <li>• Biodegradable and environmentally friendly.</li> </ul>	24	400 ml Aerosol
	53 801 350	<p><b>Start Up</b> Aerosol spray for instant starting of petrol and diesel engines. Contains high vapour pressure hydrocarbons to give instant ignition in cold and damp weather when starting is difficult.</p> <ul style="list-style-type: none"> <li>• Contains an upper cylinder lubricant.</li> </ul>	24	350 ml Aerosol



Product	Product No.	Product Name & Application	Units per Carton	Container Size
	53 720 015	<p><b>Synthetic Grease SM-20</b> Suitable for high and low temperatures from -75°C to +200°C with intermittent peak temperatures of +450°C. Suitable for anti-friction bearings.</p> <ul style="list-style-type: none"> <li>• Was developed for very low temperatures, e.g. cold storage areas.</li> <li>• Also recommended for sliding surfaces especially under heavy or shock loads.</li> <li>• Is incompatible with most other grease thickener systems.</li> </ul>	1	15 Kg Keg
	53 510 500	<p><b>"T" Cutting Compound</b> A paste for tapping, reaming and drilling. Suitable for stainless Steel and Aluminium. Prolongs tool life.</p> <ul style="list-style-type: none"> <li>• Developed for extremely difficult machining, reaming, tapping, drilling, broaching and thread cutting operations.</li> <li>• Will give outstanding performance when machining materials like armour plate, special Stainless Steels, normal steels and yellow metals.</li> <li>• Prolongs tool and die life by reducing friction at low speeds and preventing welding at high speeds.</li> </ul>	24	500 g Tin
	53 511 500	<p><b>"T" Cutting Fluid</b> A fluid for tapping, reaming and drilling. Suitable for Stainless Steel and Aluminium. Prolongs tool life.</p> <ul style="list-style-type: none"> <li>• Developed for extremely difficult machining, reaming, tapping, drilling, broaching and thread cutting operations.</li> <li>• Will give outstanding performance when machining materials like armour plate, special Stainless Steels, normal steels and yellow metals.</li> <li>• Prolongs tool and die life by reducing friction at low speeds and preventing welding at high speeds.</li> </ul>	12	375 ml Bottle
	55 000 308 55 000 313	<p><b>Tyre Fix</b> Effectively seals punctures and re-inflates car and motorcycle tubes and tyres. Used as an emergency product. Tyre Fix is a puncture repair kit that allows you to get going quickly without a wheel change. 1 x 340 ml can is enough for 1 x car tyre, 1 x 600 ml can is enough for 1 x 4x4 tyre. Not suitable for large holes, rim leaks, tyre side-wall damage or faulty valves. Suitable for tubed or tubeless tyres. Can also be used on motorcycle tubed tyres. Not suitable for bicycle tyres.</p>	24	315 ml Aerosol
	51 181 015	<p><b>UG2 Grease</b> A premium quality, high-temperature, high performance, water-resistant and multi-purpose grease.</p> <ul style="list-style-type: none"> <li>• Compatible with most plastics.</li> <li>• Used in the lubrication of plastic extrusion equipment where high temperatures are reached.</li> <li>• Suitable for electric motor fan bearings, wheel bearings, electric motor bearings, generators, pump shaft bearings and conveyor bearings, etc.</li> <li>• Excellent under severe water washing, acid contamination and steam exposure.</li> <li>• Anti-wear additives protect against metal-to-metal contact giving longer machine life and greater productivity.</li> </ul>	1	15 Kg Keg
	55 007 300 A	<p><b>Universal Metal Protector</b> Clear drying acrylic anti-corrosive film for all metal surfaces. The protective film protects and seals buzz-bars and electrical equipment.</p> <ul style="list-style-type: none"> <li>• Provides a hard, transparent coating.</li> <li>• Suitable for coating PC boards in computers and electronic equipment.</li> <li>• Ideal for aluminium, brass, copper and silver surfaces. Tarnishing will no longer occur.</li> <li>• Suitable for home, car and industrial use.</li> </ul>	12	300 ml Aerosol

Product	Product No.	Product Name & Application	Units per Carton	Container Size
	50 777 015	<p><b>HT Grease 777 (White)</b> A white high temperature, long term grease for use in key applications where cleanliness is of prime importance. Also used as an assembly and anti-seize compound.</p> <ul style="list-style-type: none"> <li>Lubrication of food and bottling machinery, photocopiers and printing machines, vacuum cleaners, washing machines, dishwashers, tumble dryers, adjustable awnings, garage door slides, precision instruments, optical equipment, textile and packaging machinery, fridges and deep freezers.</li> <li>• Anti-seize effective up to 1200°C for all types of nuts, bolts and fasteners.</li> </ul>	1	15 Kg Keg
	51 345 015 51 345 050	<p><b>Wire Rope Dressing 1345</b> A superior quality wire rope dressing which contains solid lubricants, extreme pressure, anti-fretting, anti-corrosion additives and resists displacement by high load pressures and water.</p> <ul style="list-style-type: none"> <li>Tacky semi-synthetic lubricant specially developed for wire ropes in mining, marine, earth moving and industrial equipment.</li> <li>Penetrates deep into the core of the rope ensuring protection and continued lubrication of the wire strands against fretting.</li> </ul>	1	15 Kg Keg
	52 350 015	<p><b>Wire Rope Dressing LQG-X</b></p> <ul style="list-style-type: none"> <li>The MoS2 and other solid lubricants remain in place under the very heavy loads, greatly reducing wear and prolonging rope life.</li> </ul>	1	15 Kg Keg
	55 100 400 55 100 015	<p><b>WR Bearing Grease</b> Red coloured high-quality, extreme pressure grease with extremely high adhesion properties. For water (hot or cold) and steam conditions.</p> <ul style="list-style-type: none"> <li>Suitable for lubrication of slow moving plain, needle, ball and roller bearings of all types.</li> <li>Fortified with rust and oxidation inhibitors with a great resistance to water.</li> <li>Suitable for lubrication of slow moving farm machinery, heavy construction and industrial equipment.</li> </ul>	24	400 g Cartridge 15 Kg Keg



Compounds					
Stock Code	System Code	Size	Type	Uom	Brand
SJ0005	A0012484	500 g	Copper	EA	Spanjaard
SJ0010	A0012486	350 ml	Nickel Aerosol Spray	EA	Spanjaard



A0012484



A0012486

Coupler Accessories					
Stock Code	System Code	Description	Size	Uom	Brand
LE0161	A0009249	Hydraulic, Narrow, Check Valve	1/8" NPTF	EA	Samoa
LE0160	A0009248	Hydraulic, Narrow	1/8" NPTF	EA	L.E.
LE0150	A0009247	Head, Button	1/8" NPTF	EA	L.E.



A0009247



A0009248

Z-Swivel Couplers				
Stock Code	System Code	Size	Uom	Brand
LE0170	A0009250	1/8" NPTF	EA	L.E.



A0009250

Cutting Fluid					
Stock Code	System Code	Size	Type	Uom	Brand
MS0250	A0010320	500 ml	Tapmatic No.1	EA	Tapmatic



A0010320

Grease Gun Accessories					
Stock Code	System Code	Type	Size	Uom	Brand
GR1355	A0007966	Coupler	4 Claw	EA	Groz
GR1350	A0007965	Flex Hose	300 mm	EA	Groz
AM0011	A0004091	Plunger	300 mm	EA	Alemite
AM0012	A0004092	Coupler	-	EA	Alemite
PS0020	A0011719	Flexiblehose	-	EA	Pressol
AM0010	A0004090	Plunger	-	EA	Alemite
PS0010	A0011717	Slide Coupler	-	EA	Pressol
PS0005	A0011715	Slide Coupler	-	EA	Pressol



A0004092



A0007966



A0007965



A0004089



A0009231



A0011718



A0009251



A0007963



A0009252

Grease Guns						
Stock Code	System Code	Size	Type	Uom	Brand	
AM0005	A0004089	500 cc	Hand Lever	EA	Alemite	
LE0010	A0009231	500 cc	Hand Lever	EA	Samoa	
PS0015	A0011718	500 cc	Hand Lever	EA	Pressol	
LE0220	A0009252	8 Kg	Foot Operated	EA	G.Gun	
LE0200	A0009251	-	High Pressure, Hand Lever	EA	Samoa	
GR1340	A0007963	400 g	Hand Lever	EA	Groz	
LE0050	A0009237	50 Kg	Pneumatic, High Pressure Double Act	EA	Samoa	

Threading Cutting Oil				
Stock Code	System Code	Size	Uom	Brand
RG0695	A0012147	5 L	EA	Ridgid



A0012147

Liquid Grease				
Stock Code	System Code	Size	Uom	Brand
SJ0020	A0012490	400 ml	EA	Spanjaard



A0012490

Greasers					
Stock Code	System Code	Size	Type	Uom	Brand
LE0020	A0009233	15 Kg	Field Drum	EA	Samoa
LE0021	A0009234	20 Kg	Field Drum	EA	Samoa
LE0015	A0009232	50 Kg	Pneumatic, Complete	EA	Samoa



A0009233



A0009234

WD40 Lubricant Aerosols				
Stock Code	System Code	Size	Uom	Brand
WD0005	A0015248	400 ml	EA	WD40



A0015248

Bulk Lubricants				
Stock Code	System Code	Size	Uom	Brand
WD0010	A0015249	5 L	EA	WD40



A0015249

Penetrating Non-Flammable Spook Oils				
Stock Code	System Code	Size	Uom	Brand
MS0620	MS0620	400	EA	Spook



MS0620

Q20 Instant Lubricant Aerosols				
Stock Code	System Code	Size	Uom	Brand
QL0080	A0011844	150 g	EA	QL
QL0085	A0011845	300 g	EA	QL



A0011844



A0011845

Q-in-One Multi-purpose Lubricant Oils				
Stock Code	System Code	Size	Uom	Brand
QL0100	A0011847	100 ml	EA	QL



A0011847

Q8 Silicone Lubricant Aerosols				
Stock Code	System Code	Size	Uom	Brand
QL0035	A0011839	150 g	EA	QL
QL0040	A0011840	400 g	EA	QL



A0011839



A0011840



CRC - Maintenance Chemicals				
Stock Code	System Code	Type	Size	Brand
<b>Anti-Seize</b>				
CO4140	A0005506	SL35600 M/P Food Grade Grease	397 g	CRC
<b>Cleaner</b>				
CO0090	A0005436	5023 Battery Cleaner with Indicator	312 g	CRC
CO0110	A0005438	5089 Brakleen	593 g	CRC
CO0100	A0005437	5084 Brakleen, Non-Chlorinated, Low VOC	397 g	CRC
CO0010	A0005421	2016 Co Contact Cleaner	398 g	CRC
CO0050	A0005431	2140 Contact Cleaner 2000	369 g	CRC
CO0040	A0005430	2130 QD Contact Cleaner	312 g	CRC
CO0020	2064	2064 Cable Clean Degreaser	510 g	CRC
CO0030	2069	2069 Cable Cleaner	539 g	CRC
CO0080	A0005435	3201 Isopropyl Alcohol Precision Cleaner	340 g	CRC
CO0070	A0005434	3115 T-Force Degreaser	510 g	CRC
CO0060	A0005432	3108 Weld Check Weld Cleaner	312 g	CRC
<b>Coating</b>				
CO3090	A0005486	18412 Zinc-It Instant Cold Galvanise	369 g	CRC
CO3080	A0005485	18411 Seal Coat Clear Urethane,	312 g	CRC
CO3070	A0005484	18410 Seal Coat Red Urethane	312 g	CRC
<b>Converter</b>				
CO4120	14610	14610 Rust Converter	425 g	CRC
CO4130	A0005505	18419 Rust Converter	3.8 L	CRC
CO3100	A0005487	18418 Rust Converter	946 ml	CRC
<b>Degreaser</b>				
CO0072	3116	3116 T-Force Degreaser	3.8 L	CRC
CO0074	3117	3117 T-Force Degreaser	19 L	CRC
CO1040	A0005452	14406 Hydro Force All Purpose Degreaser	510 g	CRC
CO1010	A0005448	2018 Lectra Clean	539 g	CRC
CO1020	A0005450	2120 Lectra Clean li, Low VOC	425 g	CRC
CO1030	A0005451	2121 Lectra Clean li, Low VOC	3.8 L	CRC
CO1050	A0005453	14414 Hydro Force Industrial Degreaser	510 g	CRC
CO1060	A0005454	14005 Natural, Degreaser	454 g	CRC
<b>Detector</b>				
CO4110	A0005504	14503 Leak Detector	510 g	CRC
<b>Fluid</b>				
CO4080	A0005501	3440 Cutting Fluid, Water-Soluble, True Tap	473 ml	CRC



LUBRICATION AND INDUSTRIAL CHEMICALS



Grease				
Stock Code	System Code	Type	Size	Brand
CO3010	2083	2083 Elec/Di-Electric Grease	284 g	CRC
CO3030	A0005480	3038 Food Grade With Grease	284 g	CRC
CO3050	A0005482	5037 White Lithium Grease	284 g	CRC
Inhibitor, Corrosion				
CO4070	A0005500	3282 SP-400	284 g	CRC
CO4060	A0005499	3262 SP-350	312 g	CRC
Lubricant				
CO2010	A0005459	2060 HV Switchgear Lubricant	284 g	CRC
CO2040	A0005462	3055 Food Grade Chain Lube	340 g	CRC
CO4050	A0005498	3107 Weld Check Developer	298 g	CRC
CO2120	A0005474	3044 Dry PTFE Lube	284 g	CRC
CO2090	A0005470	14095 Copper Anti-Seize	341 g	CRC
CO2070	A0005466	5005 Power Lube	255 g	CRC
CO2080	A0005468	6007 6-56 Marine Multi Purpose Lube	312g	CRC
CO2060	A0005465	3081 Food Grade Machine Oil	312g	CRC
CO4030	A0005496	3086 Food Grade Penetrating Oil	312g	CRC
CO4040	A0005497	3106 Weld Check Penetrant	298g	CRC
CO2020	A0005460	3005 3-36 Multi-Purpose Lubricant Corrosion Inhibitor	312 g	CRC
CO2050	A0005464	3065 Food Grade Belt Dressing	284 g	CRC
CO2030	A0005461	3054 Synthetic-Tech	312 g	CRC
CO2100	A0005471	92005 Penetrant, Non Flammable	312 g	CRC
Penetrating Solvent				
CO4020	A0005495	3027 Knocker Loose Plus	326 g	CRC
CO4010	A0005494	3020 Knocker Loose Ind	369 g	CRC
Protector				
CO3060	A0005483	5046 Battery, Terminal Protector	213 g	CRC
Dust/Lint Remover				
CO4090	A0005502	5185 Automotive Duster	227 g	CRC
Silicone				
CO3040	A0005481	3040 Food Grade Silicone	284 g	CRC
CO3020	A0005479	3035 Water Based Silicone	369 g	CRC
Freeze Spray				
CO4100	A0005503	14086 Freeze Spray	284 g	CRC



LUBRICATION AND INDUSTRIAL CHEMICALS





Bsp Grease Nipple					
Stock Code	System Code	Size	Type	Uom	Brand
LE0135	A0009245	1/4"	90 Degree	EA	L.E.
LE0120	A0009241	1/8"	Straight	EA	L.E.
LE0122	A0009243	1/8"	90 Degree	EA	L.E.
LE0130	A0009244	1/4"	Straight	EA	L.E.
LE0100	A0009238	1/4"	Button Head	EA	Alemite
HN0008	A0008117	1/8"	Button Head, Light-Duty	EA	Norris
LE0110	A0009239	1/4"	45 Degree	EA	Alemite
LE0115	A0009240	10 mm	Straight	EA	Alemite
MS0350	A0010351	1XM6	Straight	EA	MD



Cutting Compound Paste				
Stock Code	System Code	Size	Uom	Brand
MS0660	A0010398	500 g	EA	MTS



Pump Air Operated Oil			
Stock Code	System Code	Uom	Brand
AM0020	A0004094	EA	Alemite



Hand Operated Bucket Pump Type				
Stock Code	System Code	Size	Uom	Brand
AM0030	A0004096	C/W Hose, 15 Kg	EA	Alemite



Bucket Pump				
Stock Code	System Code	Size	Uom	Brand
LE0025	A0009235	16 Kg	EA	Samoa



Hand Operated Oil Pump Drum				
Stock Code	System Code	Size	Uom	Brand
GR1400	A0007968	210 L	EA	Groz



Rotary Oil Pump				
Stock Code	System Code	Size	Uom	Brand
LE0030	A0009236	210 L	EA	Samoa



Penetrating Fluid Solvent Q10					
Stock Code	System Code	Size	Type	Uom	Brand
QL1509	30002	50 g	Aerosol	EA	QL
QL0050	A0011842	400 g	Aerosol	EA	QL
QL0055	A0016105	500 ml	Fluid	EA	QL



Rust-Off Solvent Q12					
Stock Code	System Code	Size	Type	Uom	Brand
QL0075	A0011843	200 ml	Bottle	EA	QL



Conveyor Belt Dressing Spray				
Stock Code	System Coded	Size	Uom	Brand
SJ0030	A0012493	400 ml	EA	Spanjaard



LUBRICATION AND INDUSTRIAL CHEMICALS