

SPANJAARD LIMITED

BELT DRESSING

Increases traction on all types of belt drives. Quick drying synthetic film gives longer life to old and glazed belts and prevents hardening, cracking and staining.

- Adheres to all belt materials without attracting dust or dirt.
- For use on V, flat and conveyor belts. Prevents slippage and extends useful belt life.

	Prod. Code	Pkg.
400ml aerosol	50 310 400	12

CHROME COMPOUND (ANTI-SEIZE)

Anti-seize, anti-corrosion compound – ultra high temp. Prevents seizing, galling and corrosion up to 1500°C.

- Permits firmer tightening and easier loosening of threaded connections and mating surfaces.
- Resistant to ammonia, acids, alkali, steam, water and sea water corrosion.
- Protects against electrolytic / galvanic corrosion.
- Suitable for use on all steels including austenitic / stainless steels.



	Prod. Code	Pkg.
500g tin	50 502 500	24
500g brushtop tin	50 502 501	24

COLD ZINC GALVANISING SPRAY

Zinc rich touch-up paint for galvanised steel. Use as a protective primer or final coat to 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 that protects surfaces even in acidic atmospheres.
- Contains >95% purity zinc.
- Marine equipment, boat house, metal floors and roofs.
- Air conditioning units.
- Oil rigs and off-shore drilling structures.
- Eliminates corrosion on welds and when galvanised coating has been disturbed.

	Prod. Code	Pkg.
400ml aerosol	50 501 600	12

COPPER COMPOUND (ANTI-SEIZE)

Anti-seize and anti-corrosion compound up to 1100°C. Permits firmer tightening and easier loosening of threaded connections and mating surfaces.

- Assembly of all threaded connections subjected to high temperatures.
- Highly effective for seizure prevention of threaded components under most unfriendly or corrosive / high temperature conditions.
- Resistant to acid, alkali, steam, water and sea water corrosion.
- Not suitable for use on stainless steel.
- For stainless steel use Spanjaard Chrome Compound.



	Prod. Code	Pkg.
100g tube	50 520 085	24
400ml aerosol	50 521 500	12
500g tin	50 520 500	24
500g brushtop tin	50 520 502	24

SPATTER RELEASE #640 NON-SILICONE

Weld anti-spatter spray. An oil-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.

- The weld and surrounds can be prepared for painting or galvanising without any problems.
- Biodegradable, environmentally friendly.

	Prod. Code	Pkg.
400ml aerosol	52 601 403	24

FLAW & CRACK DETECTOR SYSTEM

Set of 3 products for detecting cracks and flaws on the surfaces of metals.



- Will show cracks as red lines and porous areas as red pin points on all types of metals.
- Inspection and checking of tools or incoming materials, for defects and hairline fractures.
- Checking for potential fatigue cracks or flaws during maintenance where parts are subjected to heavy stress.
- Inspection of welded areas that must be free of flaws.

	Prod. Code	Pkg.
No. 1 Cleaner		
350ml aerosol	51 186 300	12
No. 2 Penetrant		
300ml aerosol	51 187 300	12
No. 3 Developer		
350ml aerosol	51 188 300	12

HTS SILICONE GREASE

Colour amber / off-white. Resistant to water and corrosive conditions. Suitable for wide temperature range operating conditions -40°C to +200°C.

- Refrigerator and cold room door seals.
- Plastic gears and mechanisms.
- Water and corrosion resistant.
- Electrical insulating compound – grease for keeping moisture off electrics.
- Food grade.
- NSF Certification category H1.



	Prod. Code	Pkg.
500g tin	51 520 500	24

**MULTI-PURPOSE GREASE (MPG)
(PREMIUM GRADE) NON-MELT GREASE**

Non-melt grease for use in anti-friction bearings. Suitable for working temperatures up to +160°C with intermittent peak use up to +200°C. High load carrying capacity.

- Non-melt properties for use where high temp and/or heavy load conditions exist.
- Incompatible with most other grease thickener systems.



	Prod. Code	Pkg.
500g tin	52 530 500	24
5kg tin	52 530 005	4
15kg keg	52 530 015	1


SPANJAARD
**SPANJAARD LIMITED**

PO Box 7294, Johannesburg 2000, South Africa
Tel: +27 (0) 11 386 7100 • TradeNet ID: 64511

E-mail: sales@spanjaard.biz • Website: www.spanjaard.biz



SPECIAL LUBRICANTS and ALLIED CHEMICAL PRODUCTS — Branches & Distributors throughout the world