

# Stella

## Performance



## Lubricants



# Multi-Purpose Food Grade Oil, Grease, Fluid & Sprays



H1 Registered

[www.foodgradeoils.com.au](http://www.foodgradeoils.com.au)

Distributed By:



Unit 2/32 Westside Drive,  
Laverton North 3026  
03 9314 2555

## STELLA Food Grade Lubricants

The STELLA range of Food Grade Lubricants are NSF H1 Registered and include a complete range of oils, greases, fluids and sprays for food manufacturing and other clean lubrication environments.

Suitable for use in the food, drink and pharmaceutical industries, STELLA Food Grade Lubricants provide clean, safe, odourless, tasteless and non-toxic lubrication for all machinery.

Use STELLA Food Grade Lubricants to reduce your contamination risk while maintaining lubrication performance.



## HACCP Food Safety

STELLA Food Grade lubricants and greases fit perfectly into a Hazard Analysis Critical Control Point (HACCP) and Good Manufacturing Practice (GMP) plan.

HACCP plans should necessitate the use of food grade lubricants in all food processing and packaging machinery in order to reduce the potential for contamination.

By using STELLA H1 Lubricants throughout your plant, manufacturers can significantly simplify their HACCP program by completely eliminating lubrication as a potential chemical contamination hazard.

## Aerosol Range

### WD Spray – 300g

**Multi-Purpose spray** lubricant – penetrates, lubricates, displaces water and protects.

### Spray Grease – 400g

Synthetic multi-purpose **spray grease** with PTFE.

### Chain Spray – 400g

Synthetic multi-purpose water proof **chain spray**.



# Food Grade Oil Range

Available in:  
20 Litre Containers, 205 Litre Drums & 1000 Litre IBC's



*Gears Enclosed*



## Synthetic Gear Oil

**Synthetic gear oils** suitable for lubrication of gear boxes and reduction units. Unaffected by water with total separation of water and oil. STELLA gear coat additive provides exceptional start up protection.



*Chains & Conveyors*

## Synthetic Chain Oil

**Synthetic chain oil** for conveyor and drive chains with an operating temperature range up to 200°C (240°C short periods).

## HT300 High Temperature Chain Oil

Biodegradable base oil **high temperature chain oil**, suitable for conveyor chains, oven chains, oven trolley wheel bearings and bearings running continually at high temperatures up to 280°C (300°C short periods).



*Hydraulics*

## Synthetic Hydraulic Oil

**Synthetic hydraulic oils** developed for hydraulic systems used in food, drink and pharmaceutical industries. Operating temperature range of -54°C to 250°C.

## VHVI – Semi-Synthetic Hydraulic Oil

**Semi-synthetic hydraulic oils** developed for hydraulic systems used in food, drink and pharmaceutical industries. Operating temperature range of -15°C to 220°C.



*Compressors*

## Synthetic Compressor Oil

**Synthetic compressor oils** developed for all types of compressors used in the food, drink and pharmaceutical industries.

*Food Grade Mineral Oil*



## Food Grade Mineral Oil

**Food grade mineral oil** approved for direct contact with food. Used in a wide variety of food processing, packaging, release agent and as a wooden chopping board sealer.

*Multi Purpose*



## Synthetic Penetrating Fluid

**Synthetic multi-purpose penetrating & lubricating oil** with excellent water displacing and anti-corrosion properties. For use on lightly loaded chains, bearings and slides. Operating temperature range -30°C to 145°C.

# Grease Range

400g Cartridges & 18kg Pails



## Multi Purpose Grease

### Plus Grease

**Multi-purpose** synthetic grease with PTFE.

Available in NLGI 000, 00, 1 and 2.

Operating Temperature -50°C to 170°C (Drop Point 230°C+)

## Clear Grease

### Clear Grease

**Clear multi-purpose** synthetic grease with PTFE.

Available in NLGI 00 and 2.

Operating Temperature -40°C to 160°C (Drop Point: Non Melting)

## Chemical Exposure



### HTS 2 Grease

Synthetic highly **wash down resistant** grease with excellent anti-wear and extreme pressure properties. NLGI 2.

Operating Temperature -40°C to 160°C (Drop Point 280°C+)

## High Temperature



### High Temp 2 Grease

**High temperature** resistant silicon grease with PTFE. NLGI 2.

Operating Temperature -40°C to 220°C (Drop Point: Non Melting)

## Extreme Pressure



### Premier EP 2

Synthetic **extreme pressure** grease with high resistance to heavy loads and water. NLGI 2.

Operating Temperature -40°C to 165°C (Drop Point 300°C+)

## Direct Food Contact



### 3H Grease

**Direct food contact** approved grease suitable for use as release agent for hard surfaces in contact with food.

Operating Temperature -30°C to 120°C (Drop Point: None)

## Anti-Seize



### Anti-seize / Universal Compound

Multi-purpose synthetic **anti-seize** and assembly compound (500g).

Operating Temperature -30°C to 1100°C

## Distributed By:

**Rolling Bearings West**  
Unit 2/32 Westside Drive  
Laverton North 3026  
PH: 03 9314 2555



## AQIS Declarations

AQIS Declarations for all products available upon request.

Speak with your distributor for more information.