

## WATERPROOF SALT RESISTANT GREASE

**APPLICATIONS:**

A highly tenacious semi-synthetic grease for all bearings operating in environments where extreme water resistance is required.

- Waterproof in both salt and fresh water
- Excellent sealing properties to resist ingress of dirt and moisture
- High load carrying capacity. Reduces friction and wear
- Highly adhesive to resist vibration and shock
- Temperature range 0°C to +140°C

Colour - Green, Base - Lithium Soap

PRODUCT CODE	PACKAGE SIZE	PACK SIZE	PRICE PER CARTRIDGE
<b>Waterproof Salt Resistant Grease</b>			
DLA554	400gm	12	£10.20
DLA554	12.5kg	1	£287.00



## EXTREME TEMPERATURE GREASE

**APPLICATIONS:**

A highly effective extreme temperature grease for industrial applications up to +600°C, such as kiln car bearings, furnace doors and drying tunnel mechanisms.

- Withstands temperatures up to +600°C
- Greatly reduces maintenance costs and extends component life
- Graphite lubricating film reduces wear
- High load carrying capacity

Colour - Black, Base - Polyalkaline Glycol

PRODUCT CODE	PACKAGE SIZE	PACK SIZE	PRICE PER CARTRIDGE
<b>Extreme Temperature Grease</b>			
DLA552	400gm	12	£9.98
DLA552	12.5kg	1	£190.00



## 280°C SYNTHETIC CHAIN OIL

**APPLICATIONS:**

A totally synthetic thermally stable oil, designed to operate up to +280°C in applications such as bakery ovens, and conveyor chains on paint stoving lines.

- Excellent corrosion resistance
- Totally synthetic & non-carbonising
- Extreme pressure additives extend chain life
- Exceptionally low volatility reduces lubricant consumption
- Very wide temperature range -10°C to +280°C



PRODUCT CODE	PACKAGE SIZE	PACK SIZE	PRICE
<b>280°C Synthetic Chain Oil</b>			
DLA581	5ltr	1	£89.70
DLA581	25ltr	1	£437.00

## 260°C SYNTHETIC CHAIN OIL

**APPLICATIONS:**

A fully synthetic oil with mos2. Designed to operate at high temperatures associated with paint stoving lines, bakery ovens and textile machines.

- Non carbonising, totally synthetic
- Excellent corrosion resistance
- Anti-wear additives and molybdenum disulphide reduce 'chain stretch' and extend chain life
- Long 'wet' film and low volatility rate reduces lubricant consumption
- Wide temperature range -10°C to +260°C

PRODUCT CODE	PACKAGE SIZE	PACK SIZE	PRICE
<b>260°C Synthetic Chain Oil</b>			
DLA580	5ltr	1	£89.70
DLA580	25ltr	1	£437.00

## SEMI SYNTHETIC GEARBOX OIL

**APPLICATIONS:** GRADES 220 and 320 (multigrade).

Latest technology semi-synthetic lubricant for use in both industrial and automotive applications, where overheating and excessive wear are unacceptable conditions.

- Excellent extreme pressure and load carrying capabilities
- Superb train following. Tackiness additives coat gears and provide anti-wear protection on start up
- Unaffected by water. Demulsibility ensures total separation of water and oil
- Maintains viscosity across a wide temperature range of -10°C to +160°C
- Colour red, for identification purposes

PRODUCT CODE	PACKAGE SIZE	ISO GRADE	PRICE
<b>Semi Synthetic Gearbox Oil</b>			
DLA578	25ltr Containers	220	£184.00
DLA579	25ltr Containers	320	£184.00

