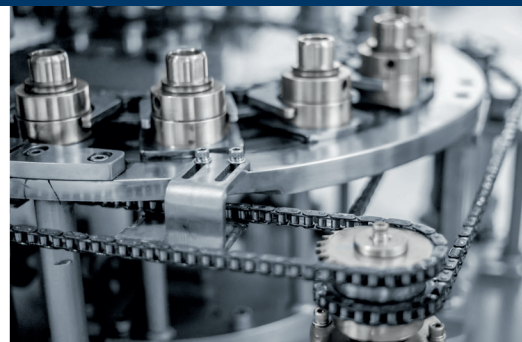




# High quality lubricants for extreme situations

Get to know four of our absolute best lubricants that will give you optimal results in a wide range of applications in the automotive, industrial and marine sectors



White Grease 3: Part No. 50073 – 500 ml aerosol, Auto Grease White: Part No. 84593 – 500 ml aerosol

## WHITE GREASE 3 & AUTO GREASE WHITE

Our perfect all-rounders providing high quality results – get your desired finish in translucent (White Grease 3) or white (Auto Grease White)

- ✓ Calcium based multipurpose grease with excellent lubricating properties and protection against corrosion
- ✓ Ideal for locking mechanisms, hinges, pedals, rails, guides, chains, car services, repairs etc. whenever a grease is needed



Part No. 84298 – 200 g bulk, Part No. 84335 – 200 ml pressure pack, Part No. 85235 – 400 ml aerosol

## CERAMIC 1200

A high temperature ceramic based grease which prevents corrosion and has extraordinary heat resistance

- ✓ Heavy metal free (no hazardous contents) containing boron nitride particles for added temperature resistance up to 1200 °C
- ✓ Perfect for ABS systems, fasteners, brake systems, disassembly of nuts and bolts on destroyed threads



Part No. 34920 – 400 ml aerosol, Part No. 86052 – 200 ml pressure pack

## SILICONE GREASE

A special high quality silicone grease for lubrication, moisture protection and revitalising rubber seals

- ✓ 100% silicone that does not contain acids or solvents, does not run and the greasy film will not dry out or harden
- ✓ Protection of electrical connections against moisture and oxidation, engine compartments and door rubbers



## Typical challenges in the winter season where outstanding product performance is a must

Our lubricants do perform at their best even in extreme situations like low exterior temperatures, wet roads caused by rain, snow and condensation and they also prevent corrosion often caused by salt water when there is de-icing/gritting salt on the roads.

### At low exterior temperatures ➡ did you know ...

- ... that our viscostatic **White Grease 3** and **Auto Grease White** maintain their high quality performance even in very cold temperatures without hardening
- ... that you would be able to use **Silicone Grease** in the Antarctic as it performs in temperatures as low as -75 °C
- ... that rubber seals, joints and locks do not freeze when lubricated with **Silicone Grease** doors will open without cracking or damaging the rubber seals and lkeys are less likely to break

### Around water and salt ➡ did you know ...

- ... that **Ceramic 1200** protects against electrolysis (e.g. aluminum rims, brakes etc.) and that it is the ideal product for wheel change services
- ... that **White Grease 3** and **Auto Grease White** do not get washed off due to rain, snow or (salty) splash water as they are calcium based
- ... that **Silicone Grease** protects electrical components and engine parts against rain and snow to ensure functionality and prevent any problems further down the line
- ... that **Ceramic 1200** reduces the effect of caustic acids and chemicals and is resistant to fresh and salt water

**ORDER NOW!**

If you have any questions or if you would like to place an order, contact your **KENT Area Sales Manager** or telephone: **0800 / 136 925**, or email: **kentsales.uk@kenteurope.com**

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