

FOODLUBE[®] CASE STUDY: FOODLUBE Hi-Temp 2 – COCA COLA

Performance you can trust

LOCATION

A major contract filler for one of the largest soft drink's manufacturers

CURRENT PRODUCT IN USE

Kluber Paraliq GTE 703

BACKGROUND

A lubricant was required to eliminate the premature failing of O Rings and rubber seals in the customers filling and packaging machines. The current product was causing Continual downtime, loss of production and was reported to be very expensive.

THE Rocol SOLUTION

FOODLUBE Hi-Temp grease 2

WHY?

FOODLUBE HI-TEMP 2 is a silicone-based grease that is inert to seals, highly adherent and long lasting is ideal for the assembly and lubrication of most types of plastic and rubber

- FOODLUBE HI-TEMP 2 offers an excellent wide temperature resistance of -20°C to +200°C.
- FOODLUBE HI-TEMP 2 380g cartridge has metal detectable plastic components (end

caps) which is capable of detection by most metal detection equipment.

- It offers good anti wear performance and is highly resistant to water wash off.
- FOODLUBE HI-TEMP 2 is ideal as a friction reducing lubricant due to the silicone base oil and PTFE additives.
- FOODLUBE HI-TEMP 2 has outstanding oxidation stability resulting in an extremely long service life.

BENEFITS/COST SAVINGS

The client is now using FOODLUBE Hi-Temp 2 which is applied once during the assembly process avoiding the need to re lubricate. By using FOODLUBE Hi-Temp 2 the client has cut down on labour cost, loss of production and a saving on lubricant costs of over 50%. Estimated savings are reported to be in the region of €29,000

CUSTOMER FEEDBACK

Quote... "ROCOL FOODLUBE Hi-Temp 2 has extended the life of rubber seals by 30%"

Maintenance Engineer