

Lubricants



To keep your equipment in optimal working condition

Frontmtec high performance food grade lubricants are of high quality. Adhesives, sprays, greases and oils protect and maintain your equipment from corrosion, wear and tear, as well as taking account to high hygiene and food safety.

- The greases, oils and the spray are all listed with the Nonfood Compounds Registration Program (NSF-H1)
- The greases are with extremely high water resistance properties and excellent adherent abilities
- The greases are formulated to refrain from dripping down or be washed out, as many other traditional greases often can be
- The oils can be used in locations in which there is a potential exposure of the lubricated part to food
- The oils offer a good protection against corrosion and are compatible with plastics and sealings
- The oil and grease lubrication intervals can be set automatically, however, if needed it can also be manually controlled

Greases

- For slide rails and most bearings: SLBG-A
- For a full range of hand tools: SLBG-B
- For roller and plain bearings in low temperature environments such as chill rooms and tunnels: SLBG-L-LT

Oils

- For Marton Air cylinders: SLBO-B
- For hydraulic systems, air lubrication and various belt chains: SLBO-C
- Chain oil 1: SLBO-E
- The alternative chain oil for Duoplan conveyors in high temperature environments: SLBO-G
- Chain oil 3 for example for anchor chains and CO2 stunner chains: SLBO-I
- Adhesive chain oil 4: SLBO-K
- Chain oil with unique anti-ice additive: SLBO-D-LT
- Gearbox oil specifically designed for splitting saws: SLBO-F-HT
- Gearbox oil with long lifetime, ideal for high temperatures: SLBO-H-HT
- High viscosity gearbox oil and high temperature chain oil: SLBO-J-HT
- Hydraulic oils with superior anti-wear properties giving long-life possibility: SLBO-HQHYD-32 and SLBO-HQHYD-46

Spray

- For sliding movements, chains, curves and gear rods: SLBS-M
- Universal oil spray: SLBS-U

Contact

Kolding, Denmark
E-mail: dkkol.aftersales@frontmtec.com
frontmtec.com