

- **Aluminium Complex Food Grade Grease**
- **Fume Silica Food Grade Grease**
- **Synthetic Food Grade Grease**

Aluminium Complex Food Grade Grease are premium white Aluminium Complex greases specially developed for the lubrication of all types of machinery used in the food processing industry. The formulations have been registered with NSF (Category H-1) for use as lubricants with incidental contact with food. They contain an advanced additive technology system that will provide outstanding extreme pressure (EP) and antiwear (AW) performance along with protection from corrosion, oxidation and water washout. **Aluminium Complex Food Grade Grease** are available in NLGI 0, 1 & 2 consistency grades and recommended for use in most grease applications encountered in food processing plants. They are suitable for rolling element bearings, plain bearings, gears and couplings. The recommended operating temperature range is from –30 oC to 150 oC.

Fume Silica Food Grade Grease are premium water-white fumed Silica thickened greases specially developed for the lubrication of most types of machinery used in the food processing industry particularly where high temperature are involved. The formulations have been registered with NSF (Category H-1) for use as lubricants with incidental contact with food.

Synthetic Food Grade Grease is a fully synthetic polyalphaolefin (PAO) base fluid and therefore recommended for extremes of temperature as well as hot conditions. It can operate down to –50C and as high as 180C.