

FLUOLUB 210

FOOD MACHINERY E.P. GREASE

210 is a multi use grease compounded from a range of ingredients that meet U.S.D.A. requirements for use in food processing plants where incidental contact with food could occur. Because of its unique characteristics it is suitable for use on countless applications in many other industries.

210 is completely resistant to both fresh and salt water. It is not affected by steam, acids, alkalies, fruit and vegetable juices or aqueous solutions of most chemicals.

FEATURES:

- Conforms to U.S.D.A. approvals
- Non-Toxic Non-Melting- Non-Hardening
- Wide temperature range
- Superior resistance to water washout
- Good corrosion resistance

PHYSICAL CHARACTERISTICS:

Appearance:	Buttery Texture
Consistency:	NLGI 2.5
Odour:	Very Mild
Penetration (I.P. 50)	250/280
Drop Point (I.P. 31)	None Infusible
Water Resistance:	Complete
Solid Lubricant:	None
Operating Temperature:	-40°C to +210°C

210 employs no soaps, salts or metal based gellants. It will remain pliable, will not crack or harden and will resist change due to mechanical working.

Values quoted are typical and do not constitute a warranty of performance