SYNTHETIC LUBRICANTS

ORELUBE ET-2F Grease

Food Grade Synthetic Lubricating Grease



The Orelube Corporation Specialty Industrial Lubricants Since 1958

TYPICAL PROPERTIES

1

325

550

101.3

1a

315

0.51

Translucent

-40 to 400 F



ET-2F is non-toxic, food grade EP grease manufactured using synthetic PAO fluid thickened with Aluminum complex soap.

NSF Registered (No. 137001) H1 Aluminum complex clear grease for the lubrication of achinery used to produce, process, package and/or transport food, beverage and pharmaceuticals where incidental contact with product may occur.

All the components in ET-2F are in accordance with FDA regulation 21 CFR 178.3570 – Lubricants with incidental food contact.

- EP and wear preventive properties
- Wide operating temperature range
- Superior water resistance
- High dropping point
- Mechanical (shear) stability when worked maintains consistency

CONTAINERS









Color Operating Temperature Range Penetration, ASTM D217 Worked, 60 strokes Dropping Point, ASTM D2265, F Base Oil Viscosity, ASTM D445 cSt @ 40 C Copper Corrosion, ASTM D130 24 hrs. @ 100 C 4-Ball EP, ASTM D2596 Weld load, kg 4-Ball Wear, ASTM D2266

167 F, 40 kg, 1200 rpm, 1 hr.

Scar diameter, mm

NLGI Grade

(35 Lb - 15.9 Kg)





APPLICATIONS





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