



Product Information: Teflube Plus 2

Description

Teflube Plus 2 is a refined fully synthetic, non-toxic grease which incorporates extreme pressure and anti-wear additives, as well as been fortified with PTFE to further reduce friction and wear and offer dry lubrication properties where required. The product is non melting, extremely water resistant, offers excellent protection against corrosion and exhibits excellent thermal and oxidative stability. The product is suitable for use over a wide temperature range and offers long term, trouble free lubrication in a wide range of equipment.

Applications

Teflube Plus 2 is an excellent choice for the lubrication of plain and anti-friction bearings, gears, ratchets, shafts and splines, bushes and slides and guides. The product will resist hot, cold and salt water making it an ideal choice where water wash out presents lubrication problems. The non-toxic formulation makes the product suitable for applications requiring clean materials.

Performance Features

Wide temperature range -30°C - +170°C

Long life performance, with excellent extreme pressure and anti-wear characteristics

Contains PTFE to further enhance anti-wear properties and offer dry lubrication protection

Extreme resistant to water wash out, extending component life and lubrication intervals

Clean uncoloured product

Non-Toxic, Silicone free formulation

Excellent corrosion protection

Economical and cost effective in use

Typical Data

Characteristic	Result
Density	0.98
Appearance	Translucent Grease
Worked Penetration	265 - 295
FlashPoint	240°C
Drop Point	Non Melting
Water Resistance after 500 hrs	100%
Oxidisation @ 100 hrs	0.00
Effect on Copper	None
Corrosion Test ASTM D-1743	Pass

Figures based on average production values