

LUBRITEX ISO A PLUS 22

KNITTING MACHINE LUBRICANT





GENERAL PROPERTIES :

LUBRITEX ISO A 22 knittting machine oil with high performance lubrication and washable characteristics is produced to use for either circular knitting machines or flat knitting machines.

| | Viscosity, | | Density, | Lubrication | Washability | Machine | |
|-------------------------------|------------------------------------|---|---|------------------|-------------|---------|--|
| | (40 °C) | | (20°C, g/ml) | Performance | | Fein | |
| | 22 cSt. | | 0.87 | excellent | very good | 22-28 | |
| CONTENT | | : A synergetic combination of highly purified mineral and synthetic oils, | | | | | |
| | emulsifiers and special additives. | | | | | | |
| pH (5 % solution) : | | :Ne | Neutral | | | | |
| APPEARANCE | | : Yellowish, clear liquid. | | | | | |
| FLASH POINT | | :> 2 | :> 200°C (COC) | | | | |
| EMULSION : | | : Sta | : Stable milky | | | | |
| SURFACE TENSION : | | : 20 | : 20-40 dyn/cm. | | | | |
| ADDITIVES : | | | AW (Antiwear), EP (Extreme Pressure), Antirust, Antioxidant, Antimicrobial, VIP, pH | | | | |
| | regulator, PPD and emulsifiers. | | | | | | |
| CORROSION AND RUST RESISTANCE | | | : Excellent (1 | : Excellent (1a) | | | |

FRICTION and WEAR PREVENTION PROPERTIES

: Excellent > 1000 Newton

APPLICATIONS

LUBRITEX ISO A PLUS 22 knitting machine oils are carried out by means of either automatic lubricators or manually. The oil amount is adjusted according to the machine rpm.

RECOMMENDATION

• The lubricant at the suitable viscosity according to the machine fein is used as the above table, if there is not any opposite recommendation by the machine manufacturer or the **Promar technicians**.

• The oil amount in accordance with the machine rpm should be used for the productivity and the profit.

• The residual parts of fiber tightened in the splits of machines should be cleaned periodically (esp. once a week) with our special cleansing oil named.

PACKAGING: In 200 It steel barrels or 1000 It IBC container.STORAGE: It is recommended to store in a dry place for the long period.

PROMAR Technical Department is ready to solve your technical problems. Our technical advice and recommendations given verbally, in writing or by trials are believed to be correct. We cannot accept any responsibility for application and processing methods which are beyond our control. BR.491.00 Pub Date: 15.10.2020







