



TECHNICAL DATA SHEET

GRODAL CHAIN 2223

High Temperature Chain Oil

DESCRIPTION

GRODAL CHAIN 2223 is a thermally stable and extremely adherent lubricant. It is synthetic oil ideal for high load and/or high temperature conditions, like those found in the pulp and paper and textile industries. It doesn't form any residue at high temperatures and it is neutral towards seals and polymers.

APPLICATION

GRODAL CHAIN 2223 can be used for all types of chains in heated equipment up to 280°C, for all types of conveyor chains e.g. in the textile industry, wood industry, in driers, steamers, chains of film stretching machines, newspaper printing machines etc..

BENEFITS

- Increase chain life & re-lubrication interval.
- Reduce oil consumption & energy consumption.
- Optimum wear protection & low evaporation.
- Low formation of residues and smoke at high temp.
- Fully mixable with mineral oil.
- Excellent corrosion protection.
- Aging resistance.
- Resistant to hot water.

TYPICAL TECHNICAL DATA

| | |
|---------------------|-----------------|
| Colour & Appearance | : Yellow Liquid |
| Sp.Gravity @ 30°C | : 0.940 |
| Flash Point COC °C | : 260 Min. |
| Viscosity @ 40°C | : 240 cSt. |
| Pour Point °C | : - 24 |

ADVICE

Store at ambient temperature and away from direct contact of fire. Avoid contact with water.

SAFETY

This oil is unlikely to present any significant health or safety hazard when properly used in the recommended application as well as good standards of industrial and personal hygiene is maintained.

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