Technical Data Sheet

Textol KF 260-E

Product description

- High performance lubricating oil for the chain lubrication
- based on synthetic ester
- suitable for very high operating temperatures
- stable to aging and oxidation
- contains wear protection additives

Characteristics

Colour / Appearance:	yellow
Density/15°C / DIN 51 757:	960 kg/m³
Viscosity/40°C / DIN 51 562:	260 mm²/s
Viscosity index / DIN ISO 2909:	> 150
Flash point (Cleveland) / DIN ISO 2592:	> 260 °C
Pour point / DIN ISO 3016:	< -25 °C

Application

Textol KF 260-E is used for general chain lubrication as well as for special intended uses, such as lubrication of mechanically and thermally highly stressed drive chains in drying machines in the textile industry. The combination of a synthetic ester with selected active substances provides a very good resistance to aging and oxidation stability even at very high temperatures above 240 °C.

Storage

To avoid the insertion of humidity or contaminations, pay attention that the package is closed immediately after withdrawal!

Recommended storing temperature: + 10 °C up to +40 °C.

Zeller+Gmelin
Mineralöle · Druckfarben · Chemie

ZG Division: Industrial Lubricants
Zeller+Gmelin GmbH & Co. KG
Schlossstr. 20 D73054 Eislingen/Fils - Germany
Tel. +49 7161 802-0 - Fax +49 7161 802-290
www.zeller-gmelin.de - info@zeller-gmelin.de

Technical Data Sheet

Textol KF 260-E

Note / Attention

Textol KF 260-E is also available as "Textol KF 260-E Spray" in 300-ml spray cans and has the same characteristics as described above.

Zeller+Gmelin
Mineralöle · Druckfarben · Chemie

ZG Division: Industrial Lubricants
Zeller+Gmelin GmbH & Co. KG
Schlossstr. 20 D73054 Eislingen/Fils - Germany
Tel. +49 7161 802-0 - Fax +49 7161 802-290
www.zeller-gmelin.de - info@zeller-gmelin.de