



IPT International Petroleum Trading LTD
Robert-Bosch-Strasse 12
25335 Elmshorn
Company registration number: HRB 13315 PI
Sales tax identification number: DE313987910
E-mailaddress: contact@tippoil.com
Website: www.tippoil.com
Tel: +4923036728527

product certificate TIP-OIL CGLP ISO 32

Description of the

TIPP-OIL CGLP ISO 32 is a mineral CGLP bed track oil.

TIPP-OIL CGLP ISO 32 is characterized by special lubricating and sliding properties and high adhesion. It is therefore particularly suitable for the lubrication of sliding and bed tracks.

TIPP-OIL CGLP ISO 32 is formulated with mineral base oils and contains additives and Corrosion inhibitors to prevent rust and stain formation on sliding and bed tracks.

TIPP-OIL CGLP ISO 32 is largely resistant to aqueous metalworking media such as drilling, cutting and grinding emulsions and solutions. The sliding film is not washed off or washed away by these media.

Instructions for use

TIPP-OIL CGLP ISO 32 is suitable for all types of lubrication such as pressure, circulation and central lubrication, for splash and pressure lubrication as well as for manual lubrication by means of an oil can. It is also suitable for bearing and gear lubrication.

Quality Classification

specifications

AFNOR E 60-203 L-HG

DIN 51502 CGLP

DIN 51517-3 CLP



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DIN 51524-2 HLP

ISO 11158 HG/HM

ISO 6743-13 GA/GB

ISO 6743-6 CKC

SAE MS 1007

SH/T 0361-98 L-G

GB 11118.1-94 L-HG

TIPP-OIL CGLP ISO 32 is proven in practice and tested in units with filling regulations:

Fives Cincinnati P-53 Eaton Vickers M-2950-S

General Motors LS2 LW-03-1-04

Features & Benefits

Very good stick-slip behaviour

adherence

Good corrosion protection properties, no rust and stain formation

Resistance to aqueous metalworking media

Good demulsifying behaviour

Technical characteristics

Properties Data Unit Test according to

kinematic viscosity at 40°C 31.9 MM²/S DIN ISO 51562-2

kinematic viscosity at 100°C 5,75 MM²/S DIN ISO 51562-2



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viscosity index 123 DIN ISO 2909

visual appearance YELLOWBROWN

density at 15°C 852 KG/M³ DIN EN ISO 12185

Pour Point -33 CELSIUS ASTM D 7346

All data given are approximate values and are subject to the usual production fluctuations.

To the best of our knowledge, all data correspond to the current state of knowledge and our development. We reserve the right to make changes. All references to DIN standards are for product description purposes only and do not constitute a guarantee. In the event of problems, request technical advice.

15.10.2018 14:12:39

