

-Certificate / ProductInformation-

RAVENOL Bettbahnoel 32

Art. 1350374

MINERAL

INDUSTRY

Description:

RAVENOL Bettbahnoel 32 is mineral slide way oil CGLP.

RAVENOL Bettbahnoel 32 is characterized by good lubricating and sliding properties as well as high tackiness.

RAVENOL Bettbahnoel 32 is formulated with mineral base oils and contains additives and corrosion inhibitors to prevent rust formation and stains on slide ways and track surfaces.

RAVENOL Bettbahnoel 32 is compatible with most of drilling-, cutting or grinding emulsions. The lubricant film of the slide way oil is not washed off.

Application Directions:

RAVENOL Bettbahnoel 32 can be used for all types of lubrication systems such as pressure, circulating or central lubrication. If necessary, it can be applied manually. It can also be used for lubricating bearings and gear boxes.

Quality Classification:

RAVENOL Bettbahnoel 32 is tried and tested for aggregates specifying:

Specifications: DIN 51 502 CGLP, DIN 51 517-3 CLP, DIN 51 524-2 HLP, AFNOR E 60-203 L-G/HG, GB 11118.1-94 L-HG/HM, ISO 6743-6 CKC, ISO 6743-13 GA/GB; ISO 11158 HG/HM, ISO 19378 GA/GB, SAE MS 1007 Type E, SH/T 0361-98 L-G

Recommendations: Eaton Vickers M-2950-S, General Motors LS2 LW-03-1-04, Fives Cincinnati P-53

Technical Characteristics:

RAVENOL Bettbahnoel 32 offers:

- Very good stick-slip characteristics
- High tackiness
- Good corrosion protection, no rust and stain formation
- Resistance to aqueous metalworking fluids
- Good demulsification

Technical Values:

Characteristics	Unit	Data	Test according to
Density at 20°C	kg/m ³	854,0	EN ISO 12185
Colour		yellow	visual
Viscosity at 100°C	mm ² /s	5,75	DIN 51562-1
Viscosity at 40°C	mm ² /s	31,9	DIN 51562-1
Viscosity Index VI		123	DIN ISO 2909
Pourpoint	°C	-33	DIN ISO 3016
Flashpoint	°C	216	DIN ISO 2592

All indicated data are approximate values and are subject to the commercial fluctuations.

To the best of our knowledge all information reflects the current state of findings and our development. Subject to change. Any reference to DIN standards are solely for product description purposes and do not represent a guarantee. If problems occur please consult a technician.

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Page 1 from 1