## RAVENOL Bettbahnöl 68

RAVENOL Bettbahnöl 68 is mineral slide way oil CGLP.
RAVENOL Bettbahnöl 68 is characterized by good lubricating and sliding properties as well as high tackiness.
RAVENOL Bettbahnöl 68 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 Bettbahnöl 68 is compatible with most of drilling-, cutting or grinding emulsions. The lubricant film of the slide way oil is not washed off.

## Application Notes

RAVENOL Bettbahnöl 68 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 Classifications

RAVENOL Bettbahnöl 68 is tried and tested for aggregates specifying:

## Specifications

DIN 51 502: CGLP

## Characteristic

RAVENOL Bettbahnöl 68 offers:

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

| Characteristics | Unit | Data | Audit |
| :--- | :--- | :--- | :--- |
| Density at $20^{\circ} \mathrm{C}$ | $\mathrm{kg} / \mathrm{m}^{3}$ | 870 | DIN ISO 12185 |
| Colour |  | brown | visual |
| Viscosity at $100^{\circ} \mathrm{C}$ | $\mathrm{mm}^{2} / \mathrm{s}$ | 9,0 | DIN 515 562 |
| Viscosity at $40^{\circ} \mathrm{C}$ | $\mathrm{mm}^{2} / \mathrm{s}$ | 65,3 | DIN 51562 |
| Viscosity index VI |  | 109 | DIN ISO 2909 |
| Pourpoint | -12 | DIN ISO 3016 |  |
| Flash point (COC) | ${ }^{\circ} \mathrm{C}$ | 220 | DIN ISO 2592 |

All indicated data are approximate values and are subject to the commercial fluctuations.
All information correspond to the best of our knowledge to the actual situation of the cognitions and our development. Subject to alterations. All references made to DIN-norms are only for the description of the goods. There is no guarantee. In case there will be any problems please contact the technical service.
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