

# **Glass Grinding Oil DK-736B**

#### [ Performance and use ]

The DK-736B Glass Grinding Oil is a water-soluble, fully synthetic cutting fluid with excellent cooling properties and powder sedimentation performance. It provides a high surface finish and good antibacterial properties, significantly extending the oil's service life. It is suitable for models such as Guangjin, Times, Qitian, Xiangnan, Kanno, and Nakamura Ryu.

#### [Product advantage ]

- Possesses excellent lubricity, cooling properties, and powder sedimentation performance.
- Free of mineral oil and animal or vegetable oils, ensuring the product does not spoil and has a long storage and usage life.
- Contains no toxic chemicals, has no irritating odor, is non-corrosive to glass, and is gentle on the skin.

#### [ Main technical parameters ]

| item          |                    | Technical index           | Test method             |
|---------------|--------------------|---------------------------|-------------------------|
| 5%<br>diluent | Appearance         | Colorless and transparent | Visual inspection       |
|               | Defoaming Property | Qualified                 | GB/T6144                |
|               | Rust Resistance    | Qualified                 | GB/T6144                |
|               | pH Value           | 8.2±0.5                   | PH meter, PH test paper |

## [ Instruction ]

- Dilute the stock solution with 5-20 times tap water or deionized water to be the working liquid, or depending on the difficulty of processing and actual conditions.
- In the course of use, the clean working liquid can be replenished at a concentration of 3-5%.
- After a long period of use, the glass powder in the tank should be removed in time.
- The service life can be up to one year, usually can be added to use.

#### [ Packaging ]

18L/barrel, 25L/barrel, 200L/barrel.

# **Effective Auxiliary Industrial Lubricants**



## [Note]

1. This product should not be mixed with other emulsions, semi-synthetic liquids, and fully synthetic liquids, because even if the system contains a small amount of rotten residual liquid, it will affect the use effect of the new liquid.

2, the production batch is not the same, the cutting fluid may have color differences, does not affect the normal use.