

# Kiln and Dryer Lubrication Stick

Technical Data Sheet | SKU: LBP-KILN-STICK

## PRODUCT DESCRIPTION

Kiln and dryer lubrication stick supports hot equipment points in cement, mining and heavy process lines.

## PRODUCT INFORMATION

SKU: LBP-KILN-STICK

Brand: Lubpart

Category: Greases

Origin: Imported

Product Type: Lubrication Stick

Use: Rotary kiln and dryer

Application Area: Rolling and Heavy Process, Glass, Cement and Mining

Sectors: Mining, Other Industrial Production Areas

## APPLICATION AREAS

- Rotary kiln and dryer
- Rolling and Heavy Process
- Glass, Cement and Mining
- Bearings and lubrication points
- Equipment operating under heavy load
- Maintenance and relubrication applications

## KEY FEATURES

- High-temperature stability
- Heavy-load support
- Maintenance convenience
- Lubricating film support under load and temperature conditions
- Contributes to relubrication interval management

## PERFORMANCE LEVEL / STANDARDS

- DIN 51502 OGP

## TECHNICAL VALUES

The technical values below must be verified against the current official brand technical data sheet.

Property | Test Method | Unit | Typical Value

NLGI Grade | ASTM D217 | - | To be taken from official TDS

Worked Penetration | ASTM D217 | 0.1 mm | To be taken from official TDS

Dropping Point | ASTM D2265 | C | To be taken from official TDS

Base Oil Viscosity @40C | ASTM D445 | mm<sup>2</sup>/s | To be taken from official TDS

Water Resistance | ASTM D1264 | % | To be taken from official TDS

## APPLICATION NOTE

Before application, check the current grease base type, bearing speed, ambient temperature, load level and relubrication interval. Clean the system before mixing with incompatible greases.

## STORAGE

Store in the original closed package in a dry, cool warehouse away from direct sunlight.

Close drum and canister caps after use; protect the product from water, dust and foreign matter contamination.

### **SAFETY**

Refer to the current Safety Data Sheet for safe use, handling, storage and disposal. Apply personal protective equipment and plant occupational safety instructions.

### **SOURCE / BRAND PAGE**

<https://lubpart.com/tr/uygulama-alanlari/>

### **WARNING**

This technical data sheet is preliminary catalogue information. Final product selection must be verified with the current brand TDS/SDS documents, equipment manufacturer instructions and site operating conditions.