# Marfak® 00

#### **Automotive and Industrial Grease**



## Product description

**Marfak® 00** is a general purpose long-fiber viscous and sticky grease containing a high viscosity mineral base oil and a sodium soap thickener for use in general purpose automotive and industrial applications. It provides a tough, durable lubricating film that resists squeezing out and provides good rust protection.

## **Customer benefits**

#### Protects equipment

Proven performance fibrous sodium soap greases with high viscosity base oil and stickiness offers reliable film strength and good surface adhesion. The fibrous content offers protection from contaminants such as dust and dirt by helping provide a reliable seal.

#### Good service life

Marfak greases have a sodium component, designed to provide inherent rust protection capability, by emulsifying small amounts of water.

## **Applications**

# Can include:

- Use as chassis lubricants for passenger cars, trucks, buses, farm and construction equipment.
- Centralized lubrication systems.

Usable temperature range in continuous service is -20 to 95°C.

#### Approvals, performance and recommendations

- DIN 51502 G00H-20
- ISO 6743-09 ISO-L-XBBAA 00

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## Typical test data

| MARFAK® 00   | TEST METHOD            | RESULTS       |
|--|------------------------|---------------|
| NLGI Grade Product Code                              |                        | 00<br>510800  |
| Dropping Point, °C                                   | ASTM D2265             | N/A           |
| Base Oil Viscosity,<br>mm²/s @ 40°C<br>mm²/s @ 100°C | ASTM D445<br>ASTM D445 | 1100<br>>45.5 |
| Penetration worked, 60x, mm/10                       |                        | 400-430       |
| Thickener type                                       |                        | Sodium        |
| Thickener, %   | ASTM D0128             | 3.5           |
| Emcor corrosion test                                 | IP 220                 | 0/0           |

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ENVIRONMENT, HEALTH and SAFETY. Information is available on this product in the Material Safety Data Sheet (MSDS) and Customer Safety Guide. Customers are encouraged to review this information, follow precautions and comply with laws and regulations concerning product use and disposal. To obtain a MSDS for this product, visit the <u>Product Information Center</u>.

This Product Data Sheet (PDS) was produced for the Asia Pacific region based on the best available information at the time of issue. The specific information included may not directly reflect the market or conditions, and may vary. For the most up-to-date, country-specific information, please contact your local customer service center.