

Sodium Soap Grease

It is a sodium soap grease with fibrous structure.

Usage

Used mainly in automotive wheel bearings, chassis, axle joints, low-load, normal-speed bearings. It is not recommended to use it in the presence of water due to sodium is soap.

Features

High Temperature Strength: It is resistant to runoff, rust and oxidation at high temperatures.
Protection Against Dust: Due to its fibrous structure, it effectively protects the equipment against dusty contaminants.
Economic Lubrication: For medium and high speed, low-running bearings, provide the most economical and efficient lubrication.
Superior Protection Performance: It protects the bearings due to the natural rust protection against rust.

Technical Specifications

Soap Type	-	Na (Sodium)
Dropping Point, °C, min.	TS 5937 ISO 6299	200
NLGI	-	2
*Worked Penetration @25°C	ASTM D 217	265-295

**Data given above are typical properties and may vary slightly.*

Revision Number

11.12.2025 / REV02