



LAIJUTSU SHL- A350

Product Description:

The LAIJUTSU Grease stands as a heavy-duty, water-resistant, all-purpose grease designed for applications involving automotive and light truck chassis. Its formulation incorporates a Calcium thickener along with additives that counteract rust and oxidation.

The Grease proves itself versatile across a wide spectrum of lubrication needs. It comes highly recommended for lubricating chassis and suspension systems in motor vehicles and farm tractors, encompassing lubrication points like ball, shaft, and universal joints, as well as coil springs. Its suitability extends to general automotive, industrial, and agricultural equipment lubrication, including machine parts and automotive wheel bearings. Notably, it offers optimal protection against both rust and corrosion for chassis subjected to intense water exposure. Its exceptional water resistance further guards against moisture infiltration, effectively keeping moving parts shielded. Additionally, it serves as a deterrent against the intrusion of dust and dirt into these moving components. Noteworthy is that this particular product is not advised for use in low-temperature environments. Its recommended operational temperature range spans from 15°C to 70°C.

Applications / Benefits:

Compatibility with the majority of chassis greases as it is calcium-based.

Excellent resistance to water washout.

Longer suspension, ball, shaft & universal joints and coil springs life due to low wear.

More effective protection against severe water exposure, leading to significantly reduced rust and corrosion.

No softening/leakage under vibrations & mechanical stress due to good mechanical stability.

Typical Physical Characteristics

Test Description	Method	SHL-A350
NLGI grade	-	2.0#
Thickener type	-	Calcium Soap
Color	-	Red
Texture	-	Smooth
Dropping Point, °C	ASTM D-2265	100.00
Worked Penetration	ASTM D-217	265-295
Rust and Corrosion Test	ASTM D-1743	PASS
Water Wash-out	ASTM D-1264	PASS

Health, Safety & Environment

Health and Safety

This product is unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of personal hygiene are maintained.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

Guidance on Health and Safety is available on the appropriate Safety Data Sheet, which can be obtained from your Shinloub representative.

Protect the Environment

Take used oil to an authorised collection point. Do not discharge into drains, soil or water.