



ANTIRUST TERAMI LS-H

Barium-free long-term solvent-diluting high-viscosity rust preventive oil

ANTIRUST TERAMI LS-H was developed through many years of research, and its superior performance has been proven in a wide range of applications. ANTIRUST TERAMI LS-H is not sticky because petrolatum is not contained and excellent in the working efficiency.

● SPECIAL FEATURES

1. Excellent Rust Prevention

ANTIRUST TERAMI LS-H is compounded with carefully selected mineral oil and rust-preventive additives. After the solvent has evaporated, ANTIRUST TERAMI LS-H forms a thin and non drying coating that provides excellent long-term protection from rust.

2. Low Risk of Fire

ANTIRUST TERAMI LS-H has a high flash point although it contains solvents. So it can be used with low risk of fire.

3. Good Removal

Film of ANTIRUST TERAMI LS-H is easily removed with a petroleum solvent or alkaline process cleaner.

4. Easy to Use

ANTIRUST TERAMI LS-H is not sticky because petrolatum is not contained and excellent in the working efficiency. Moreover, it is easy to pass through a filter. It is expected that quantity of application will be decreased.

● APPLICATIONS

For long-term rust prevention for various machine parts and precision machine parts

● COATING METHOD

Immersion, spraying, brushing

● CONTAINERS

200-liter drums and 20-liter cans

● Typical Properties of ANTIRUST TERAMI LS-H

Appearance			Brown
Color	(ASTM)		L4.0
Density	(15°C)	g/cm ³	0.849
Viscosity	(40°C)	mm ² /s	12.5
Flash point	(PM)	°C	83
Water displacement	(JIS K2246 6.29)		No rust
Metal strip corrosion	(JIS K2246 NP-3)		Passed
Humidity cabinet test	(Class A h holding time)	h	> 1,200
Salt spray test	(Class A h holding time)	h	> 48
Protection Type of film	(Indoors)	months	6 Non drying and transparent film
Film thickness	(Approx.)	μm	4.5

Note: The typical properties may be changed without notice. (March 2012).



Handling Precautions

▼ Follow these precautions when handling this product.

! CAUTION Handling Precautions	<ul style="list-style-type: none">● <u>Inflammation can occur if oil enters the eyes.</u> When handling this oil, wear <u>protective goggles</u> or take other measures to <u>prevent eye contact</u>.● <u>Inflammation can occur if oil comes into contact with skin.</u> When handling this oil, wear <u>protective gloves</u> or take other measures to <u>prevent skin contact</u>.● Do not eat. (Ingestion can cause diarrhea and nausea.)● It is possible to cut your hands when opening the container. Wear <u>protective gloves</u>.● <u>Keep out of reach of children.</u>● Read the Material Safety Data Sheet (MSDS) for this product before using the product. Obtain the Material Safety Data Sheet from where you purchased the product.
First Aid	<ul style="list-style-type: none">● In case of eye contact, rinse eyes thoroughly with clean water and consult with a physician.● In case of skin contact, wash skin thoroughly with soap and water.● If swallowed, do not induce vomiting. Consult with a physician immediately.
Disposal of Used Oil and Containers	<ul style="list-style-type: none">● Do not apply pressure to empty containers. The containers may burst if pressure is applied.● Do not weld, heat, drill, or cut the containers. The remaining oil may ignite and the containers may explode.● Follow all applicable laws and regulations when disposing of used oil or containers. If you are unsure of the proper disposal methods, consult first with the seller of the oil.
Storage Method	Seal the container tightly after use in order to prevent dirt, moisture, etc., from entering the oil. Store in a dark location. Avoid direct sunlight.