



# Technical Data Sheet (TDS)

Issued by:

NYS Inc.

4-3-12-508 Tsukiji, Chuo-ku, Tokyo 104-0045, Japan

TEL: +81-70-9002-4439

Email: [info@nys-chemicals.jp](mailto:info@nys-chemicals.jp)

## OEM OIL-BASED TIRE WAX

### Product Lineup

- OEM Oil-Based Tire Wax 400ml
- OEM Oil-Based Tire Wax 4L
- OEM Oil-Based Tire Wax 16L

### 1. Product Concept

This oil-based tire wax is designed to provide both gloss and durability.

The alcohol-based formulation enables quick evaporation, reducing splatter and preventing body contamination.

It offers low stickiness, excellent spreadability, and high cost performance due to its small required amount.

### 2. Composition & Key Features

- Type: Oil-based tire wax



- Form: Liquid
- Recommended Usage Amount: Approx. 40 ml per vehicle
- Applicable Materials: Rubber tires for automobiles and motorcycles
- Finish: High gloss with enhanced durability

#### Key Features

- Deep glossy finish with long-lasting durability
- Quick-drying alcohol formulation reduces splatter
- Low stickiness and smooth application
- Requires only a small amount for even coating, offering excellent cost performance

### 3. Performance & Characteristics

The oil-based formula provides a rich, deep gloss and long-lasting finish.

Its quick-drying property helps prevent splatter and improves work efficiency.

It spreads smoothly with minimal streaking, making it suitable for both professional users and general consumers.

### 4. Recommended Application Areas

- Automobile tires
- Motorcycle tires
- Rubber sidewalls
- Rubber exterior components

### 5. Application Method

1. Rinse off dust, sand, and mud thoroughly with strong water pressure.
2. Wipe dry and ensure the tire surface is completely dry.
3. Apply the product directly to the tire or onto a sponge, then spread evenly.
4. Check for excess product and wipe off any surplus if needed.



## 6. Precautions During Application

- Apply only on dry surfaces.
- Do not apply to hot tires immediately after driving.
- Avoid contact with brake components.
- Close cap tightly after use and store away from direct sunlight.

## 7. Summary of Product Properties

- Oil-based high-gloss tire wax
- Recommended usage: Approx. 40 ml per vehicle
- Quick-drying, durable, low-splatter formulation
- Suitable for general users and professional applications
- Country of Origin: Japan

## 8. Remarks

- Effectiveness may vary on deteriorated tires.
- Shake well before use.
- Do not mix with other tire chemicals.

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The information contained in this Technical Data Sheet is based on current technical knowledge at



the time of publication.

Specifications and details are subject to change without prior notice.