



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

OEM ENGINE BAY GLOSS RESTORER

Product Lineup

- OEM Engine Bay Gloss Restorer 150ml
- OEM Engine Bay Gloss Restorer 4L
- OEM Engine Bay Gloss Restorer 18L

1. Product Concept

This gloss restorer is specially formulated for engine bays.

Newly developed penetrating molecules restore a deep, natural shine by bonding within the material.

It delivers excellent durability even in the harsh conditions of the engine bay and is compatible with metal, plastic, and rubber surfaces.

2. Composition & Key Features



- Type: Engine bay gloss restorer
- Form: Liquid
- Recommended Usage Amount: Approx. 25 ml per vehicle
- Applicable Materials: Metal, plastic, rubber
- Finish: Deep, natural gloss

Key Features

- Penetrates materials to restore a refined, natural shine
- High adhesion and durability in engine bay environments
- Compatible with metal, plastic, and rubber components
- Easy application suitable for beginners

3. Performance & Characteristics

Gloss

Provides a calm, natural gloss that enhances the original texture of materials.

Workability

Simple sponge application followed by wiping achieves a uniform finish with minimal effort.

Compatibility

Suitable for engine covers, plastic components, rubber hoses, and non-high-temperature metal parts.

Safety

Designed to minimize material stress when used under proper conditions.

Ease of Operation

Covers a wide area with a small amount, improving overall work efficiency.

Cost Efficiency

Low usage per vehicle ensures excellent cost performance.



4. Recommended Application Areas

- Engine covers
- Plastic components
- Rubber hoses
- Non-high-temperature metal parts

5. Application Method

1. Remove dirt or contamination beforehand.
2. Apply the product to a sponge.
3. Spread evenly over the desired area.
4. Wipe lightly with a dry cloth to finish.

6. Precautions During Application

- Do not apply to hot surfaces.
- Severely deteriorated materials may not show sufficient results.
- Avoid use near open flames or under direct sunlight.

7. Summary of Product Properties

- Engine bay-specific gloss restorer
- Recommended usage: Approx. 25 ml per vehicle
- Core functions: Gloss enhancement and protection
- Applicable materials: Metal, plastic, rubber
- Application method: Sponge application → Wipe with dry cloth
- Application difficulty: Beginner
- Country of Origin: Japan



8. Remarks

- Not suitable for high-temperature components such as exhaust parts.
- Always confirm that surfaces are cool before application.
- Keep out of reach of children.

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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.