



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 TAR AND PITCH CLEANER

Product Lineup

- OEM Tar and Pitch Cleaner 30ml
- OEM Tar and Pitch Cleaner 50ml
- OEM Tar and Pitch Cleaner 80ml
- OEM Tar and Pitch Cleaner 250ml
- OEM Tar and Pitch Cleaner 500ml
- OEM Tar and Pitch Cleaner 1L (500ml × 2)
- OEM Tar and Pitch Cleaner 4L
- OEM Tar and Pitch Cleaner 17L

1. Product Concept

This product is a specialized cleaner designed to safely remove tar, pitch, and asphalt residues from automotive surfaces without damaging the paint.

Its powerful dissolving agents penetrate and break down stubborn oil-based contaminants, emulsifying them for easy rinsing.

No heavy scrubbing is required — simply apply, wipe gently, and rinse with water for a clean finish.



2. Composition & Key Features

- Type: Tar and pitch remover
- Form: Liquid (solvent-based)
- Recommended Usage Amount: Approx. 25 ml per vehicle
- Applicable Materials: Paint, plastic parts, wheel surfaces
- Finish: Smooth and clean surface

Key Features

- Chemically dissolves and emulsifies tar, pitch, and asphalt-based residues
- Easy rinse-off process without aggressive rubbing
- Designed to minimize impact on paint and coated surfaces
- Strong penetration for efficient removal of hardened contamination
- Suitable for pre-coating preparation and partial maintenance cleaning

3. Performance & Characteristics

Removal Performance

The formulation acts on the molecular structure of oil-based contaminants, breaking down tar and pitch and allowing them to emulsify and rinse away easily.

Provides fast and thorough removal without physical abrasion.

Safety

Because no polishing or abrasive action is involved, the risk of wash-induced scratches is reduced.

As a solvent-based product, prolonged contact and excessive use over large areas should be avoided.

Ease of Operation

A simple towel-application and rinse process ensures easy handling for both professional and general users.

Non-Applicable Contaminants



Does not remove iron particles, water stains, or paint mist.

Use dedicated products designed for those types of contamination.

4. Recommended Application Areas

- Lower body panels and side skirts
- Bumpers and fenders
- Wheel surfaces and mudguard areas
- Exterior areas contaminated with tar, pitch, or asphalt residues

5. Application Method

1. Rinse the vehicle to remove dust and debris.
2. Wipe dry and ensure the surface is clean.
3. Soak a clean towel with the product and apply to affected areas.
4. Allow several minutes for penetration and softening.
5. Gently wipe off and rinse thoroughly with plenty of water before drying.
6. Wipe dry to complete.

(Avoid excessive rubbing. Repeat the process for stubborn contamination.)

6. Precautions During Application

- Avoid using under direct sunlight or on hot panels.
- Do not allow the product to dry on the surface.
- Test on chrome, bare metal, or aluminum before full application.
- Wear protective gloves during use.

7. Summary of Product Properties



- Product Type: Tar and pitch remover
- Form: Liquid (solvent type)
- Usage per Vehicle: Approx. 25 ml
- Target Contaminants: Tar, pitch, asphalt residues
- Material Compatibility: High (short-term, localized use)
- Application Difficulty: Low
- Country of Origin: Japan

8. Remarks

- This product is intended exclusively for tar and pitch removal.
- Not effective on iron contamination or paint mist.
- Always rinse thoroughly or perform a standard car wash after use.
- This document is based on internal testing and practical field data; performance is not guaranteed.

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

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.