



Technical Data Sheet (TDS)

Issued by:

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OEM WATERLESS PAINT COATING APPLIED TYPE

Product Lineup

- OEM Waterless Paint Coating - Applied Type 50ml
- OEM Waterless Paint Coating - Applied Type 400ml
- OEM Waterless Paint Coating - Applied Type 4L
- OEM Waterless Paint Coating - Applied Type 18L
- OEM Waterless Paint Coating - Applied Type 20L

1. Product Concept

A simple, one-step coating designed for environments where water cannot be freely used.

By wiping the diluted solution with a cloth, it simultaneously cleans, enhances gloss, and provides hydrophobic protection.

Ideal for apartment parking, indoor detailing, or classic/supercars where water use is restricted.



2. Composition & Key Features

- Type: Waterless wipe-on coating (diluted solution application)
- Recommended Usage Amount: Approx. 15 ml per vehicle
- Recommended Dilution Ratio: 10 ml product to approx. 2 L water
- Application Method: Wipe on with cloth → finish wipe
- Durability: Approx. 1-3 months (depending on conditions)

Key Features

- Can be used where water is unavailable (apartments, indoor garages, etc.)
- Cleans, coats, and enhances shine in a single step
- Removes light contaminants and adds hydrophobic protection
- Suitable for vehicles sensitive to water use (e.g., vintage or supercars)

3. Performance & Characteristics

Cleaning Performance

Removes dust and light film safely without rinsing.

Gloss Enhancement

Smooths the surface and adds deep shine and clarity.

Hydrophobic & Anti-Soiling Performance

Forms a protective layer that repels water and dirt.

Safety

Neutral pH formulation that is gentle on paint and existing coatings.

4. Recommended Application Areas

- Painted vehicle surfaces (body panels, doors, fenders, etc.)
- Painted mirror and pillar sections
- Motorcycle and bicycle painted surfaces



5. Application Method

1. Measure 10 ml of product and dilute with about 2 L of water.
2. Soak a clean cloth in the solution and lightly wring it out.
3. Prepare a second cloth moistened with water for finishing.
4. Wipe each panel with the diluted solution and finish by wiping with the second cloth.

(Ensure the surface is free of dust or grit before application to avoid scratches.)

6. Precautions During Application

- Avoid direct sunlight or hot panels.
- Ensure the surface is free of dust and sand before application.
- Use clean cloths and flip them frequently.
- Effect may be reduced on severely oxidized or contaminated paint.

7. Summary of Product Properties

- Type: Waterless wipe-on coating
- Usage per Vehicle: Approx. 15 ml
- Dilution Ratio: 10 ml / 2 L water
- Durability: Approx. 1-3 months
- Core Functions: Cleans, adds gloss, and provides hydrophobic protection
- Application: Wipe-on / finish wipe
- Country of Origin: Japan

8. Remarks



- This product is a light-duty coating and differs from durable curing-type coatings.
- Actual effect and longevity depend on paint condition and environment.
- This document provides technical information and does not guarantee performance.

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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.