



Technical Data Sheet (TDS) Rev. 1.00

PROKLEAR RAW Rinseless/Waterless Auto Wash Concentrate - Car Dry Wash Concentrate

Product Description:

PROKLEAR RAW Rinseless/Waterless Auto Wash Concentrate - Car Dry Wash Concentrate is a concentrated solution designed for rinseless and waterless car washing. It provides effective cleaning, leaving a clean and glossy finish. This product is dilutable up to 100 times, has a pH of 7, and offers a suitable viscosity.

Physical Properties:

Dilution Ratio	pH	Viscosity
Up to 100 times	7	200 cps

Product Features:

- **Rinseless and Waterless Wash:** Allows for effective cleaning without the need for rinsing or using large amounts of water.
- **Advanced Cleaning Agents:** Provides exceptional cleaning power, removing dirt, grime, and contaminants.
- **Gloss Enhancement:** Leaves a clean and glossy finish on the vehicle's surface.
- **pH Neutral:** Maintains a neutral pH, which is gentle on the vehicle's paintwork.
- **Dilutable Concentrate:** Can be diluted up to 100 times, offering flexibility in usage and value for money.



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Application Instructions:

1. Dilution: Dilute the concentrate with water at a ratio of up to 100 times.
2. Spray Application: Spray the diluted solution onto a small section of the vehicle's surface.
3. Wipe and Clean: Use a microfiber cloth to gently wipe and clean the section, removing dirt and grime.
4. Repeat the process: Move to the next section and repeat steps 2 and 3 until the entire vehicle is cleaned.

Safety Precautions:

- Avoid contact with eyes. In case of eye contact, rinse thoroughly with water and seek medical attention if irritation persists.
- Keep out of reach of children.
- Refer to the Safety Data Sheet (SDS) for detailed safety information.

Storage and Handling:

- Store in a cool, dry place.
- Keep the container tightly closed when not in use.

Disclaimer: The information provided in this Technical Data Sheet (TDS) is based on our current knowledge and is intended to describe our product for the purposes of health, safety, and environmental requirements. However, it does not guarantee specific performance results. Users are advised to conduct their own tests to ensure the suitability of the product for their intended applications.

For more detailed information, including safety precautions and usage guidelines, please refer to the product label and Safety Data Sheet (SDS).