

SNOW FOAM CONCENTRATED

PRODUCT INFORMATION SKU# G-SF-C

Application:

- . Car Wash Businesses: Ideal for professional car washes seeking high-quality, efficient, and cost-effective foam cleaning.
- . Detailing Enthusiasts: Perfect for achieving a showroom-quality shine at home with its exceptional cleaning power and gentle touch.
- . Fleet Maintenance: Well-suited for maintaining the appearance of company vehicles in an economical and time-saving manner.

Description:

- . Snow Foam is an enhanced super foam technology for pressurized foaming Machines.
- . Concentration 1:200: Requires less product per wash, delivering outstanding value and cost.
- . Super Foam Technology: Generates thick, dense foam that clings to vehicle surfaces for extended cleaning action, effectively lifting and removing dirt, grime, and traffic film.
- . Safe for all car paintwork, clear coats, ensuring a gentle yet effective clean without the risk of damage.
- . Reduces friction during the washing process, minimizing the potential for scratches and swirls.
- . Environmentally conscious choice that breaks down without harming waterways or ecosystems.

Direction of use:

- 1. Mix the Snow Foam concentrate with water at a ratio of 1:200 (50 ml of product per 10 liters of water). For extra-thick foam, adjust the concentration slightly to 1:150 (67 ml of product per 10 liters of water).
- 2. Fill Reservoir: Pour the diluted solution into the pressurized foaming machine's reservoir.
- 3. Rinse: Pre-rinse the vehicle to remove loose dirt and debris.
- 4. Foam Application: Apply the Snow Foam evenly, starting from the bottom and working your way up. Ensure complete coverage, paying attention to areas like wheels, grill, and trim.
- 5. Dwell Time: Allow the foam to dwell for 2-3 minutes to loosen dirt and grime. Do not let it dry completely on the surface.
- 6. Rinse thoroughly the vehicle with clean water, ensuring all foam and loosened dirt are removed.
- 7. Dry the vehicle thoroughly with a clean, soft microfiber drying towel to prevent water spots.

Technical data:

Color / appearance Deep red
Odor Watermelon.

Base Color, Cationic surfactants 5%-10%, anionic surfactants 5% -15%,

non-ionic surfactants <5%, fragrance and preservatives

pH range Neutral

Shelf life 36 months - Unopened.

Available pack sizes:

Plastic packs 250ml - 500ml - 950ml - 5L - 20L Retail boxes 24 x 250ml / 12 x 500ml - 950ml

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Our information is based on thorough research and may be considered reliable, although not legaly binding

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