

FUSION FOAM

HIGH-FOAMING CERAMIC POLISH

FUSIONFOAM is a high-flash foaming, fragranced, ceramic vehicle polish that is formulated for automatic touchless car wash systems and wand wash applications. **FUSIONFOAM** elevates the wash process, by delivering long-lasting surface protection and shine.

FUSIONFOAM uses a blend of cationic silicone polymers, and reactive silanes to produce a crystal-clear, siliconbased film that instantly enhances gloss, promotes rapid water beading, and provides long-lasting protection of clear coat and paint. Whether used in a self-serve bay, touchless wash or a fully automated tunnel, FusionFoam delivers a professional grade finish that customers can see.

FEATURES & BENEFITS

- Dual-action surface gloss enhancement and protection
- Forms a durable, protective, water-repellant and oilrepellant film
- Promotes fast water beading and drying
- Pleasant berry fragrance
- · Safe on glass, plastic, metal and painted surfaces
- Perfect upgrade for high-end or deluxe wash tiers
- Compatible with self-serve and touchless wash systems



DIRECTIONS FOR USE

Use procedure FusionFoam should be diluted with water applied using foam generating equipment.

<u>Vehicle surface MUST be rinsed thoroughly to remove detergent residue before applying</u>

FUSIONFOAM.

Concentration FusionFoam is typically diluted 60:1 to 120:1 with water. This dilution should be adjusted as required

to give the best visual appearance during application.

Use temperature Dilute using hot or cold water.

Rinsing Rinse with hot or cold water.

November 21, 2025

FUSIONFOAM HIGH-FOAMING CERAMIC POLISH

PHYSICAL PROPERTIES

Appearence

Odour

Specific gravity @ 20°C

Viscosity

рΗ

Flash point (TCC)

Water solubility

Boiling point

Freezing point

Foaming tendency

Rinsing

Concentration monitoring techniques

Clear, colourless liquid
Berry
0.995 – 1.010
Not available
6.5 – 7.5
Not applicable
Complete
Approx. 100°C (212°F)
Not available
High
Good
Not applicable

INCOMPATIBILITY

Strong oxidizing agents

WAREHOUSING PRECAUTIONS

Keep containers tightly closed away in a dry, cool, and well-ventilated place

AVAILABLE SIZES 20L 115L 205L

IMPORTANT

Before using **FUSIONFOAM** always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

FIRST AID MEASURES

Ingestion

Rinse mouth. Do NOT induce vomiting. Call a POISON CENTER or doctor/physician if you feel unwell.

Skin contact

Wash with plenty of water. If skin irritation occurs, get medical advice/attention. Take off contaminated clothing and wash before reuse

Inhalation

If difficulties occur after mist/vapors/spray has been inhaled, remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell.

Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get medical advice/attention immediately.

PERSONAL PROTECTION











MONTREAL

10,900 rue Secant Anjou, QC H1J 1S5 Tel.: 514-355-4660 Toll free : 1 800-361-8927 **EDMONTON**

11411-160 Street Edmonton, Alberta T5M 3T7 Tel.: 780-454-3919 Toll free : 1 866-454-3919