



Product Bulletin



FOAMY METER™ SOAP

Product Description:

Foamy Meter™ Soap is a low viscosity, highly concentrated (120:1), soap designed to be metered through an automatic dilution/proportioner system. No scooping, messy powders, or measuring necessary. Dilutes easily in all metered applications such as HydroMinders, DEMA's, ARO, Flo-Jet, Blue White Pumps and other direct injection pump systems. Foamy Meter™ Soap's thin formulation is easily pulled up through hoses and will not clog tips, valves or nozzles like thicker solutions or powders. Works great in all types of friction operations; tunnel and in-bay automatics, roll-overs and self-serve pressure and foam brush applications. This high sudsing, biodegradable liquid is perfectly balanced to wash away dirt, grease and road grime, but not remove existing wax or polymer coatings. Cherry Fragrance. VOC COMPLIANT.

Product Details:

Concentrated
Biodegradable
VOC Compliant
Water Base
NPE Free
Phosphate Free
pH: 11.9
Color: Pink
Fragrance: Cherry

Packaging:

5 Gallon Cube: C-17-5
55 Gallon Drum: C-17-55



Features & Benefits:

Concentrated Up to 120:1 for Economy
Designed to be Metered Through an Automatic Dilution/Proportioner System
Thin Formulation is Easily Pulled Through Hoses & Will Not Clog Tips or Valves Like Thicker Soaps
Works Great in All Types of Friction Operations
pH Balanced - Will Not Harm Previous Wax or Sealant Treatment

Application: *Shake well before using. Read label before use. See SDS for more information.*

Dilute as indicated. May be diluted up to 120:1 with water.

Normal Washing: Dilute up to 120:1 with water for normal washing applications.

Heavy Duty Washing: Dilute up to 80:1 with water when heavy duty washing is necessary. Wet surface of the vehicle thoroughly. Using a PRO® ML-7X9 Wash Mitt, wash half vehicle at a time. Rinse vehicle thoroughly with water to remove contaminants and dry using a PRO® B-90 Chamois or B-301 Nano Drying Cloth.

Helpful Tips:

Keep from freezing (32 °F/0 °C). Do not apply to a hot surface or let dry on surface. Follow proportioner system manufacturer's directions for diluting water thin solutions.

Safety Data Sheet:

GHS Compliant. SDS can be found online at www.prowax.com.

BAF Industries

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