

Product Datasheet

FOAM WASH Superior Cleaning with Foam



Features and Benefits

- Heavy thick foam lifts away dirt and grime safely
- Unique chemistry insures a scratch-free finish
- Specific combination of surfactants that adapts to different water conditions to penetrate and remove oil, dirt, grease, bug residue, and road film from the vehicle surface
- Enhance the gloss of the painted surface and turns the painted surface to shiny
- Vehicle can be cleaned without water; spray the foam over the entire car and wipe with micro fiber cloth
- Wipe with a wet microfiber cloth followed by a dry microfiber cloth
- Dilution of the product with tap water can be done with 1:100 ratio prior to application
- Product works well with hard water as well as soft water
- Easy to be applied with foam gun along with pneumatic spray system
- Area of application: Automotive car body, Motor cycles, bikes etc.,









Area of Application

- Automotive car body
- Recreational vehicles
- motorcycles, bikes,
- > ATV's, boats, and other painted surfaces.

Application Procedure

- > The product is in concentrated form and needs to be diluted with water as 1:100 ratio (Mix 10 ml of foam dry wash liquid in 1 liter of water)
- Prior to foam spray application, blow off the excessive dust from car body surface with pressurized air blow gun
- > Spry the foam liberally on the car surface using pneumatic foam gun (Air pressure 40 psi)
- Leave the surface for 1 to 2 mins with foam for enabling the product to loosen the dust
- Wipe the surface with wash mitt to remove the dust along with foam
- > Blow off the air on the narrow gaps of the car body surface to remove the entrapped foam
- Wipe off with wet microfiber cloth for thorough cleaning
- Use wiper for glass surface and brush for tires for efficient cleaning
- > Final wipe with dry microfiber cloth for smooth finish

Instruction

Do the car wash application in shaded area only

