

HOME RUN

Vehicle Wash Powder

Home Run Powdered Vehicle Cleaner is a blend of alkaline builders, organic detergents and water conditioning agents. It is formulated to provide effective vehicle cleaning at high dilutions. Home Run is intended for use as a water diluted product for pressure wash systems. It is a highly alkaline solution. It is not intended as a hand wash system. If hand washing is performed, be sure to protect skin and eyes from solution. Home Run is the perfect product for all vehicles. Powerful enough to clean the toughest job, but mild enough for classic car.

■ PHYSICAL PROPERTIES

APPEARANCE: Powder
SPECIFIC GRAVITY: N/A
ODOR: Characteristic
pH (Conc.): 10 to 13
FLASH POINT: N/A (NON FLAMMABLE POWDER)

■ PACKAGING

Home Run is available in 50 # pails and 100# kegs.

■ ADDITIONAL INFORMATION

If you need additional information, please contact our corporate office at 816-471-3602. For a Material Safety Data Sheet go to www.chemicaluniverse.com.

■ DIRECTIONS

Home Run Powdered Wash is an aggressive fast-acting all purpose powdered vehicle wash. This formula is designed for cleaning all types of vehicles. Home Run removes: Baked-on Road Film, Bugs, Heavy Soils

Home Run works well in: Coin Operated Systems, Tunnel Washes, High Pressure Washers, Mobile Power Wash Applications, Truck Wash Bays

Recommended on: Cars, Trucks, Trailers, Tractors, Heavy Machinery

USE RATE

Dilute 7.5 to 15 lbs. per 55 gallons of water.

For High Pressure Systems:

Meter at 48:1 to 75:1 depending on the intensity of the soils, road film and bugs.

■ SAFE STORAGE & HANDLING

Caution: This product is intended for Industrial and Institutional use. Although this is a mild cleaning agent, It can cause irritation to eyes and skin. Avoid contact by wearing protective devices such as safety glasses and rubber gloves. If contact to eyes or skin, flush with water for 10-15 minutes. If irritation persists, seek medical attention. Always read the Material Safety Data Sheet for additional precautions before using this product.