

VEHICLE WASH

For Automatic Washing Systems

DIRECTIONS:

- Using the pre-labeled Vehicle Wash 55 gallon drum, determine the amount of water that is needed to refill the drum by counting the number of lines that the water level is below the top of the drum.
- Each line equals 5 gallons.
- Add one Pack for every line or 5 gallons of water to be added.
- Add the amount of water needed.
- Insert the chemical pick-up tube from the equipment into the drum.
- Make sure the product is being pulled into the system.
 - Make sure the pick-up tube is connected to the intake block and is not damaged.
- Adjust the amount of product being pulled into the system with the adjustment screw on the intake block.
- When properly adjusted, only a small amount of bubbles will be visible on the wash bay floor.
- One 55 gallon drum should clean between 150 – 200 cars.
- When entering the wash bay with vehicle, pause to make sure the equipment has started and the detergent spray has started.
- Proceed at a slow pace making sure the brushes are given an opportunity to clean the vehicle.
 - A good pace will allow the brush that covers the back of the car to properly hit that area.
 - Where blowers are available, the car should be almost completely dry when leaving the bay.



Technical Data

Pack Size: 20 Grams
Yield per Pack: 3-5 Gallon
Solubility in Water: Complete
pH at Use Dilution: 6.5-8.5
Color: Pink
Fragrance: Pleasant
Phosphates: None

- Do not handle Packs with wet hands.
- Do not remove Packs from container prior to use.
- Do not expose Packs to subzero temperatures.
- Do not cut Packs open. The Pack is 100% soluble in water.

Emergency Response #: 1-800-535-5053

Reorder at www.shoplonghouse.com
50/tub: 4-2125

Dist. by:

Longhouse Inventory Solutions, LLC
21052 S. 4175 Rd. • Claremore, OK 74019 • 918.342.3127
www.shoplonghouse.com • Mfd. by ACP

