

PRODUCT SPECIFICATION REPORT

BIG RIG (X-390)™

Premium-Grade, Foaming, Heavy-Duty Powdered Truck Wash



DESCRIPTION

Big Rig is the ultimate high-foaming powdered truck washing product. It works efficiently and effectively to clean even the dirtiest trucks with a heavy-duty, free-rinsing, biodegradable detergent. A blend of alkaline builders, emulsifiers, water softeners and wetting agents with no harsh caustics, acids or solvents.

FEATURES BENEFITS

- Heavy-duty
- High-foaming
- Free-rinsing
- Highly-concentrated
- Biodegradable
- Economical/efficient
- · Effective against many soils and difficult road film.
- · Allows for longer contact time, better cleaning.
- · Rinses easily to prevent spotting and streaking.
- 1/2 lb. per gallon of water creates a "liquid concentrate" which can be further diluted.
- · All detergents and/or emulsifiers are completely biodegradable and more environmentally friendly.
- One-step cleaning eliminates need for manual brushing, saving time and money.

APPLICATIONS

Use in truck washing operations where foaming application through foam equipment and free

rinsing are desired, such as:

Highway Paving Contractors Truck Washes Truck Rental & Leasing Operations
Trucking - Common Carriers

COMPANION PRODUCTS

Zep HV Foam Cannon, Zep Truckmaster brushes, Zepvue Glass Cleaner, Zep Re-Tire tire dressing, Zep 50 Cleaner/Degreaser.

SPECIFICATIONS

PACKAGING

60 lb. pails and up Bulk Drums

ZEP MANUFACTURING COMPANY

PROD.# 0564



PRODUCT LABEL

BIG RIG (X-390)™

Premium-Grade, Foaming, Heavy-Duty Powdered Truck Wash



ZEP MANUFACTURING COMPANY ATDANTA, GA 30301

HE WORLD™

KEEP OUT OF REACH OF CHILDREN FOR INDUSTRIAL AND INSTITUTIONA USE ONLY NOT FOR HOUSEHOLD USE

RESALE

PRECAUCION
AL USUARIO: Si usted no lee inglés, no use producto hasta que la etiqueta le haya sido explicada ámpliamente. explicada ámpliamente. (TO THE USER: If you cannot read English, do not use this product until the label has been fully explained to you.)

This product is designed exclusively for industrial and institutional use by trained, professional maintenance personnel. Label directions and precautions must be followed exactly. Zep Manufacturing Company will not be responsible for any injury, loss, or damage if product is used in any manner not in compliance with label directions, or if precautions are not observed.

HEALTH	2	4 EXTREME
FLAMMABILITY	0	3 SERIOUS 2 MODERATE
REACTIVITY	0	1 SLIGHT 0 MINIMAL
PERSONAL PROTECTION EQUIPMENT	С	Goggles, Gloves

ZEP BIG RIG™

HIGH-FOAMING, HEAVY-DUTY TRUCK WASH (X-390)

Premium-grade, high-foaming powdered truck wash. Contains a blend of alkaline builders, emulsifiers, water softeners and wetting agents. Contains no harsh caustics, acids or solvents.

DIRECTIONS FOR USE:

GENERAL DIRECTIONS:

FOR FOAMING TRUCK WASHING APPLICATIONS — Prepare a preanx by dissolving 1/2 pound of ZEP Big Rig per gallon of water. inject this premix through a foamer at a dilution of 1:20. Apply from buttom to top to prevent streaking.

DIRECTIONS FOR SPECIFIC ZEP EQUIPMENT:

ZEP HIGH VOLUME (H-1) FOAM CANNON — Prepare a premix by dissolving 7-1/2 to 10 pounds of ZEP Big Rig in 50 gallons of water, then foam onto trucks using HV foamer with no dilution tip.

ZEP HV/P.C FCAM. CAN/NO/1 -- Prepare a premix by dissolving 3-1/4 to 5 pounds of ZEP Fig Rig in 50 gallons of water, then use Zep V/HC Foein Cannon to foam onto trucks.

OPTIONAL SET-UP FOR USE WITH ZEP HV OR HV/HC FOAM CANNONS If a longer time between solution make-up is desired, premix 1/2 sound per gallon of ZEP Big Rig and use a Zep Model 80

Proportioner to tillute premix into a second solution tank which then delivers the product into the foamer. (Use no tip for HV Foam Cannon, or a black tip for the MVHC Foam Cannon) dilute premix into a second solution tank which then

all cases, rinse with plans water For best results, use a high ressure washer The use of hot water through pressure washer will officer aid in cleaning. (NO)E: Do not let form dry on surface before

∕D/ANGER!

Corrosive to skin and re initation tact may

which may lead to permanent dam produce irritation, which, if mate severe or result in a corrosion in may produce severe irritation or gastrointestinal tracts. Avoid contact swallow this product. DO NOT breather have cumulative effects. Further information on the effects of over exposure is included on the Material Safety Data Sheet, which is available upon request.

Zep advocates limiting exposure to all chemical products. Wear tightfitting, splash-proof safety goggles during product use and when eye contact is possible, especially contact lens wearers. Wear nitrile, neoprene, natural rubber, or other resistant gloves and alkali-resistant reopherie, natural rubber, or other resistant gloves aria aniani-resistant footwear; also wear a face shield and rubber apron whenever splashing can occur. Wear dust-excluding clothing. Use product in well-ventilated areas only; open windows/doors and use exhaust fans in enclosed spaces. Remove contaminated clothing promptly; DO NOT rewear until thoroughly cleaned. After handling, wash hands thoroughly with soap and water.

FIRST AID:

EYES: Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Get medical attention immediately.

SKIN: Immediately flush contaminated skin with plenty of water for at least 15 minutes. Get medical attention immediately.

INHALATION: Move affected person to fresh air. Flush mouth and nasal passages with water repeatedly. Get medical attention if irritation persists.

INGESTION: If this product is swallowed, DO NOT induce vomiting. If affected person is conscious, give plenty of water to drink. Get medical attention at once.

D'SPOSAL AND/OR SPILL INFORMATION: As with all cleaning and maintenance procedures, run-off from the cleaning or maintenance process should be diverted to a collection vessel, or, where permitted, to a sanitzry sewer (consult local and state regulations) and not allowed to soak into the ground or to enter a storm sewer. If this product is spilled or contaminated and cannot be used, creating the need for disposal, pick up and deposit spilled material in a seale D.O.F. specification container for disposal as a hazardous waste Rinse area well with water.

STORAGE: To seal out moisture and prevent hardening of product, container tightly closed when not in use. Store in a dry area.

