

PRODUCT SPECIFICATION REPORT

SPLIT EQUIPMENT CLEANER™

Oil Split, Liquid, Pressure Washing Cleaner/Degreaser Detergent



DESCRIPTION

A liquid, pressure-washing, steam-cleaner and degreaser with unique emulsifiers that work with oil/water separation systems.

FEATURES BENEFITS

- Easy-to-use
- Heavy-duty
- · Quick release
- Free rinsing
- · Reduces scaling
- Requires no chemical additives or pH adjustments to split oil out.
- Formulated to effectively remove tough soils from industrial equipment, structures, construction equipment and engines.
- Quickly releases its bond on oil and grease to promote rapid and effective separation from water in waste streams.
- Detergent and soils rinse quickly and thoroughly from surfaces.
- Formulated with ingredients that reduce the risk of scale build-up in water lines, heating coils of pressure washers and/or steam cleaners.

APPLICATIONS

Zep Split Equipment Cleaner is formulated specifically for those heavy cleaning jobs where discharge permits restrict the amount of oil and grease being discharged. Customers must collect wastewater and allow to stand and separate. Also works effectively with most engineered oil/water separation systems. Particularly effective for:

Airport Terminal Services Contractors

Construction Equipment

Equipment Rental & Leasing Services Highway Paving Contractors Industrial Machinery Suppliers Plumbing, Heating & Building Contractors Air Conditioning Services

COMPANION PRODUCTS

Zep pressure washers, Zepreserve, Zep Nátura Scrub, Zep Concentrated Glass Cleaner, Zep All Around, Zep Ultra Wipes, Zep Spotless, Zep Multi-fold Paper Towels, Zep Towel Dispenser, Zep Viton Gloves, Zep Spectra Clear Gloves

SPECIFICATIONS

Physical Form	Liquid	Density-Specific Gravity	8.9 lb/gal - 1.07
Color	•	Flash Pont (TCC)	n/a
Odor	Detergent	Shelf Life	1 year minimum
PH (Concentrate)		D.O.T	none
pH (use dilution of1:25)			

PACKAGING

7 Gallon Pail 20 Gallon Drum 55 Gallon Drum

ZEP MANUFACTURING COMPANY

PROD. #0656 1099B



PRODUCT LABEL

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Oil Split, Liquid, Pressure Washing Cleaner/Degreaser Detergent.

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ZEP MANUFACTURING COMPANY ATLANTA, GA 30301

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BEEORE USING THIS PRODUCT PLEASE BEAD THIS ENTIRE LABEL

KEEP OUT OF REACH OF CHILDREN FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY NOT FOR HOUSEHOLD USEON RESALE

PRECAUCION
AL USUARIO: Si usted no lee inglés, no use es producto hasta que la etiqueta le haya sido

explicada ámpliamente. (TOTHE 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 compiliance with label directions, or if precautions are not observed.

HMIS RATINGS

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

ZEP SPLIT EQUIPMENT CLEANER™

OIL SPLIT NON-EMULSIFYING DEGREASER

Zep Split Equipment Cleaner is a highly-concentrated, alkaline cleaner/degreaser especially formulated to allow oils and greases to rapidly and completely split from the cleaning solution so that it can be reused. Solid soils drop quickly. No pH adjustment or chemical additives are required to produce oil separation. Complete oil separation occurs rapidly in oil/water separators and holding tanks. The oils may be recovered for disposal and the clean detergent solution recycled using appropriate purification equipment, if desired, prior to reuse. Zep Split Equipment Cleaner removes dirt, grime, oils, utraces. At necummended use dilutions, it is non-corrosive to ferrous metal surfaces and harmless to many paints (test before using), glass, and plastics.

NOTE: May damage e/uminum zinc (galvanized) and other soft metal surfaces. Do not use on anodized (mirror finish) aluminum.

MRECTIONS:

bellow the operating instructions appropriate to the pressure washer equipment being used. Spray the surface to be cleaned using solution of 3 to 10 outces of Zep Split Equipment Cleaner per gallon of water. Hot 1210 to 1600 Fig. 450 to 7100) cleaning solutions will provide faster boil removal but cold solutions may be used if desired, thinse the sulface with high pressure water. Allow the spent cleaner and rinse to pass an ollwater separator to remove oils and solid soils so that the solution can be economically recycled back to the prossure washer for reuse hackcled cleaner will have an active detergant oncentration of about hay that jied utitally if the rinse water and the wash solution polythes are for just When the recycled cleaner for the insection to enter the pressure washer freduce the tend rate on the Zep Split Equipment Cleaner by fail of more to relation, the desired cleaner concentration.

BIODEGRADABLE All referents used in the manufacture of this product are biodegradable

DANGER!

Contains Polassium Hydroxide
MAY CAUSE BURNS
CONTACT CAN CAUSE SKIN BURNS AND BLINDNESS BY

CORROSION. DO NOT allow product to contact skin, eyes, or clothing. DO NOT breathe spray mist. DO NOT swallow this product. Repeated exposure can have cumulative effects. Further information on the effects of overexposure is included on the Material Safety Data Sheet, which is available upon request.

Zep advocates limiting exposure to all chemical products. Wear tight fitting, 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 footwear. For spray applications, use product in well-ventilated areas only; open windows/doors and use exhaust fans. Remove contaminated clothing promptly and 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. Consult a physician if irritation develops.

INHALATION: Move exposed person to fresh air. If irritation persists, get medical attention immediately.

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.

DISPOSAL AND/OR SPILL INFORMATION: As with all cleaning and maintenance procedures, run-off from the cleaning or maintenance rocess should be diverted to a collection vessel, or, where permitted, to a sanitary sewer (consult local and state regulations) and not allowed to soak into the ground or to enter a storm sewer. If this product is spiled or contaminated and cannot be used, creating the need for disposal, absorb product on an inert absorbent material, such as Zep-O-Zoro or Zep Super Sorbent, and deposit in a clean, sealable D.O.T. specification container for disposal as a hazardous waste. Rinse area well with water.

STORAGE: Keep this product away from food and food products. Store Eightly-closed contabler in dry area at temperatures between 40°F (4°C) and 120°F (49°C).

