



Construction & Commercial Vehicle Drivers: Are you compliant with the new laws?



Truck & Vehicle Spill Kit

Comply with current BMP regulations that protect us and our environment with the Truck & Vehicle Spill Kit. Its compact and portable size makes it easy to stow behind a seat or store in the cab of equipment. The bag is resealable, and is capable of handling one large spill, or several small spills. **Each kit will absorb up to 8 gallons.**

Part# CFKBU20 Truck & Vehicle Spill Kit

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|----|-------------------------------------|
| 20 | 16" X 18" Heavyweight ColdForm Pads |
| 3 | 4' Universal Poly Socks |
| 1 | Pair of Goggles |
| 1 | Pair of Nitrile Gloves |
| 1 | Face Mask |
| 2 | Disposal Bags |
| 2 | Hazardous Waste Labels |

California Environmental Protection Agency



State Water Resources Control Board
Order # 2009-0009-DWG
NPDES# CAS000002
Construction & Land Activities
Date Effective: July 1, 2010

Appendix A (1) and Appendix C
Risk Level 1 (i) and Attachment D Risk Level 2 (i):
Equipment and materials for cleanup of spills shall be available on site.

United States Environmental Protection Agency



General Construction Site
Waste Management

Measure: Construction Site
Stormwater Runoff Control

Subcategory: Material Management
Description: Building materials and
other construction site waste must be

properly managed and disposed of to reduce the risk of pollution.

Petroleum Products, Pesticides, and Fertilizers: *Have equipment and absorbent materials available in fuel areas, storage areas, application areas, and in vehicles to contain and clean up any spills that occur.

Part# CFKBU30 Truck & Vehicle Kit with Plug N' Dike Premix Pattie

This kit contains all of the items in CFKBU20, but includes a Plug Pattie. The Plug Pattie temporarily patches leaking fuel lines, tanks, hydraulic lines, or radiators. It is a nontoxic, nonflammable blend of high absorption polymers in a blended bentonite base that forms an immediate seal, even on rough rusty metal. Used for over 25 years by fire departments, transportation companies and industrial operations. Comes in a 10 oz. jar, which is sufficient to seal a 6" diameter hole or a 1" x 2' slit.

