

# Soap For Hope

Touching a Child's life one Bubble at a Time



ENVIROSPEC  
DONATES



**100% OF PROFITS**  
from chemical sales to  
**CHARITIES**



**Shriners  
Hospitals**  
for  
Children  
Tampa



Suzie's  
friends

This quality product is Manufactured by:

**ENVIROSPEC**

a Division of Hi Tech Jetting Technologies, Inc.

751 MLK Hwy. • Homerville, GA 31634

For further information call:  
**1-800-346-4876**

#### READ & UNDERSTAND

the Material Safety Data Sheet Prior to Use  
If no MSDS is present call  
1-800-346-4876

For Industrial or Professional Use Only  
**KEEP OUT OF REACH OF CHILDREN**

# VIPER

is a multi-purpose **NON-CAUSTIC DETERGENT** ideally suited for areas with a heavy build-up of exhaust carbons and grease.

**Specifically Formulated for Exhaust Fume Stains**

This Product Contains:

**“Gloss Enhancers” & Carbon “Release Agents”**

## MIXING INSTRUCTIONS

### Non-Caustic Powdered Detergents

Remember - warm water (not to exceed 120°F) will always make powders go into solution easier. If cold water is used manual agitation may be necessary.

EnviroSpec products are manufactured in such a manner as to insure that once the product is totally dissolved that it will stay in solution for a very long period of time.

When mixing, fill a clean poly drum approximately 50% full of warm water and place the nozzle of a high pressure washer close to the bottom and continue filling while adding the powder slowly. When the drum is 90% full all of the powder should have been added. Continue filling until the drum is full. Product is now ready to use.

Note: If this product has a liquid additive - the additive should be added last.

**Dilutions:** The amount you dilute **VIPER** depends on many factors and cannot be covered by one statement. The following guidelines are a starting point from which you should adjust.

Chemical dilutions needs to be adjusted because of weather conditions, cleaning difficulty, washing method used, including PSI and whether or not you brush, and the desired result. Remember that a typical down stream injector is already diluting the product approximately 1 part product to 9 parts water (10%) for most injectors to 2 parts product to 8 parts water (20%) with a high-end injector.

## Health & Safety Information

### EFFECTS OF OVER EXPOSURE

- Ingestion:** Damage to renal system may occur
- Eyes:** Causes severe eye irritation
- Skin:** Causes skin irritation
- Inhalation:** Causes respiratory tract irritation

### Emergency First Aid Procedures:

•**Ingestion:** Dilute the alkali by giving water or milk immediately and allow vomiting to occur. Examine victim for possible corrosive injury to mouth and throat and irrigate the areas with a 1% Acetic Acid until alkali is completely neutralized. Avoid gastric lavage or emesis. (Dreisbach, Handbook of Poisoning, 11th Edition). Maintain airway and treat shock. If vomiting occurs, keep head below hips to help prevent aspiration. Get medical attention immediately.

•**Eyes:** Flush with copious amounts of water until all material is removed. If irritation develops or persists, get medical attention.

•**Skin:** Thoroughly wash exposed area with soap and water. Remove contaminated clothing.

•**Inhalation:** Remove to fresh air. If breathing is difficult, oxygen may be given, preferably with a physician's advice. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get immediate medical attention.

In case of spill call  
**CHEMTREC**  
**1-800-424-9300**