55 Mis # 84

TECHNICAL DATA SHEET

FINGER LAKES GRAFFITI REMOVER

Ozone Saving Solvent

DESCRIPTION: Graffiti Remover is formulated with Tarksol 97 which is approved under EPS's SNAP(Significant New Alternative Program), for replacement of ozone depleting chemicals. Graffiti Remover is biodegradable, phosphate free, non caustic, non corrosive and has low toxicity. Flash point of over 200°F, Tag Closed Cup EPA Method (#SW846-1010). Graffiti Remover is produced under patents #5112516 and #5393451 with other U.S. and foreign patents pending. No regulated VOC's (EPA Testing Method #8240).

> Because of the aggressive nature of Graffiti Remover, it is recommended that Teflon or Buna S Packaging and washers be used in sprayers and pumps.

DIRECTIONS:

USE PROTECTIVE WEAR. For small jobs, such as ink on desk, apply to a clean cloth and wipe surface. When graffiti is gone, wipe with a clean wet cloth to stop the cleaning action. For larger jobs apply with a sprayer or brush. Let sit for 1-2 minutes, scrub with brush or aggressive pad (depending on surface). For brick or concrete, use fiber or brass brush. Rinse with water. Repeat if necessary. If left on too long Finger Lakes Graffiti Remover may attack painted surfaces, plastic, and plexiglas. Over spray must be thoroughly washed clean. Test small inconspicuous area of material to be cleaned for colorfastness. Not recommended for certain vinyls.

PACKAGES:

5 gallon 12 oz aerosol 12/case pail 15 gallon drum 12/case cylinder 55 gallon drum gallon 4/case

Do not store near oxidizing agents.

PRODUCT #:

STORAGE:

FLSC4512 FLSC45390 FLSC45128 FLSC4505 FLSC4515 FLSC4555

DATE REVISED:

10/12/98



FINISH LINE TECHNOLOGIES, INC. 1545 FIFTH INDUSTRIAL COURT BAYSHORE, NEW YORK 11706

8-666-7300

NOTE: NO REPRESENTATION IS MADE AS TO THE ACCURACY OF THE INFORMATION HEREIN. SEE PAGE 5 FOR CONDITIONS UNDER WHICH DATA ARE FURNISHED.

Trade Name and Synonyms FLO BIODEGRADABLE DEGREASER Manufacturer's Name
Finish Line Technologies, Inc. Emergency Telephone No. 516-666-7300 1545 FIFTH INDUSTRIAL COURT, BAYSHORE, NY 11706 Chemical Name and/or Family or Description D-Limonene X _ NOT HAZARDOUS: THIS PRODUCT IS CLASSIFIED AS: ON ATTACHED EXPLANATION SHEETS - HAZARDOUS BY DEFINITION NO.(S) WARNING STATEMENT: OCCUPATIONAL CONTROL PROCEDURES Protective Equipment (Type) Safety glasses or goggles as appropriate. Skin: Chemical resistant gloves and other clothing as required to minimize contact. For greater than 500 ppm wearing of a supplied air respirator or self contained breathing apparatus is recommended. At least 8 air changes per hour, may use local or mechanical. Permissible Concentrations: ~500 ppm

EMERGENCY AND FIRST AID PROCEDURES

Flush with water for at least 15 minutes, holding eyelids apart to ensure flushing of entire surface. If irritation persists, consult physician.

Wash thoroughly with soap and water. If irritation persists, consult physician.

For small amounts give 2 glasses of water to dilute substance. Induce vomiting if victim is not unconscious. Consult a physician immediately.

Remove person to fresh air, provide oxygen if breathing is difficult. Give artificial respiration if breathing has stopped. Get medical attention.

Other Instructions:

N/A