

3.5% sol'n will give 0.49% G-4 deposited
10.0% sol'n will give 1.4 % G-4 deposited

We suggest the following general formula for preparing a bath:

10% (ECCOPEL) (ECCOPEL 2) (ECCOPEL SPX)
10% ECCO MP-2004 (=1.4% active @ 70% pickup)
80% Water

Heat 60 parts of water to 150-160°F. and dissolve the water repellent. Add the remaining 20 parts of water cold. Add the ECCO MP-2004 and stir; apply by padding, 2 dips 2 nips, to obtain a minimum of 70-75% wet pickup. Oven dry at 260-300°F.

In cases when zirconium salts are present as part of the water repellent, cool the water repellent bath to 120°F. before adding the ECCO MP-2004. If higher temperatures are permitted, bath instability will result.

In exhaustion type applications, the bath and fabric should be run at 100-120°F. for 20-30 minutes.

WARNING!...AVOID CONTACT WITH SKIN OR EYES, may cause eye damage or skin irritation. Protective face shield should be worn by worker handling this product. In addition, elbow length rubber gloves and a protective rubber apron should be worn. Wash face and hands well after working with this product.

FIRST AID: Harmful if swallowed. If swallowed, do not induce vomiting. Drink egg-whites, milk, gelatin solution, large amounts of water and see physician. If in contact, flush skin and eyes thoroughly with water. For eyes, get medical attention immediately!!

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of waste. Apply this product as specified.

EPA REG # 6009-8
EPA EST # 6009-RI

The information given in this bulletin is, to the best of our knowledge, accurate. It is intended to be helpful and is not to be construed as a contract.

EASTERN COLOR & CHEMICAL CO.

MANUFACTURING CHEMISTS

Providence, Rhode Island
Telephone 401-331-9000

Greenville, South Carolina
Telephone 903-777-9211

CLEAN AND SANITIZE TOILETS AND URINALS

INITIAL CLEANING: Lower water level in bowl. Add 1/8 cup Sterile Disinfectant to bowl by pouring directly over swab into running water. Apply with mop under flushing rim.

HEAVY STAINS: If stains are severe allow to stand 10-30 minutes before swabbing.

DAILY USE: For greatest economy and maximum sanitation daily cleaning should be done with the Sterile Spray Dyne Kit.

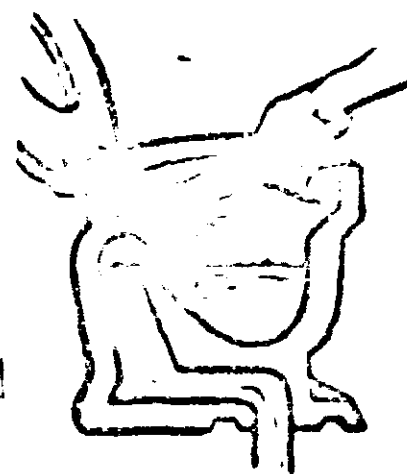
Do not reuse empty container. Wash thoroughly with water and detergent. Discard in a safe place.

Consult your Advance distributor salesman for complete information and instructions on all other cleaning jobs.

DANGER

CORROSIVE: Keep Out of Reach of Children. May be fatal if swallowed. Do not breathe vapor or fumes. May produce chemical burns. Do not get in eyes, on skin or on clothing.

ANTIDOTE: Internal—Call a physician immediately. Drink a teaspoonful or more of magnesia, chalk or pieces of soap, softened with water in milk or raw egg white. External—Eyes: Wash with water for 15 minutes. Get prompt medical attention. Skin: Wipe off the acid gently, immediately flood the surface with water, using soap freely, then cover with moist magnesia or baking soda.



USDA REG. NO. 6011-2

**STERILE / ADVANCE
DISINFECTANT / CHEMICAL
COMPANY**

TM. REG. U.S. PAT. OFF.

cleaner

ACTIVE INGREDIENTS 11.62%:

Sulfuric Acid 8.1%; Ortho Phosphoric Acid 1.8%;
Nonylphenoxypoly (Ethyleneoxy) Ethanol-Iodine
complex (provides .03% titratable iodine) 1.5%;
Methyldodecylbenzyl Trimethyl Ammonium Chloride & Methyldodecylxylylene Bis (Trimethyl Ammonium Chloride) .22%.

INERT INGREDIENTS 88.38%: Water
88.13%; Perfume .15%; Rodine
92A Inhibitor .1%;
Color trace.

DANGER POISON

DANGER: KEEP OUT OF REACH OF CHILDREN
See Side Panel for Additional Warnings & Antidote Statement
ADVANCE CHEMICAL COMPANY - SAN FRANCISCO, CALIF. 94102
NET CONTENTS: ONE GALLON (128 FL. OZ.)

6011-2

USDA REG. NO. 6011-2

STERILE / ADVANCE DISINFECTANT / CHEMICAL cleaner / COMPANY

TM REG. U.S. PAT. OFF.

ACTIVE INGREDIENTS 11.62%:

Sulfuric Acid 8.1%; Ortho Phosphoric Acid 1.8%;
Nonylphenoxypoly (Ethyleneoxy) Ethanol-Iodine
complex (provides .03% titratable iodine) 1.5%;
Methyldodecylbenzyl Trimethyl Ammonium Chloride & Methyldodecylxylylene Bis (Trimethyl Ammonium Chloride) 22%.

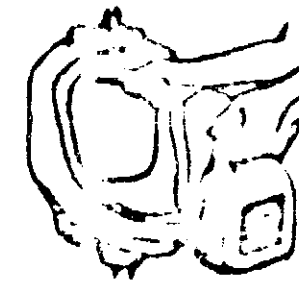
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FOR GREATEST ECONOMY AND MAXIMUM SANITATION. Fill Spray Dyne Kit and use directions below.

SPRAY DYNE'S Directions for Maintenance:

1. Detach sprayer from clip.
2. Direct spray head under lip of toilet bowl or urinal. Pump sprayer.
3. Clean inside of fixture with mop. Squeeze dry, wipe toilet seat and outside of fixture.

Sterile/Disinfectant is a powerful cleaner. Do not use on chrome, bathtubs or wash basins.

CAUTION — Do not mix with bleach.

When WORKING FROM GALLONS: If Spray Dyne method is not used, lower level of water in toilet bowl. Add 2 ounces of Sterile. Clean all surfaces with mop provided. SEE OPPOSITE PANEL

FLEXY C-37
TRAY 70-499
4/7/70