

COLOR PLACEMENT PROOF

INOVAR
PACKAGING GROUP, INC.
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JOB#: 30051 DIE SIZE: 6" X CORNER RADIUS: .125"
CUSTOMER NAME: SPECIALTY CONSTRUCTION BRANDS DATE: 10-07-03 PROOF#: 4
FILE NAME: 27-520 40-20 ARTIST INITIALS: ML CSR: REVEH



COLORS
The following colors will be used to print your label.



63836-1

FosterTM 40-20

Fungicidal Protective Coating

PRECAUTIONARY STATEMENTS
HAZARDOUS TO HUMANS AND DOMESTIC ANIMALS
CAUTION: Harmful if swallowed or absorbed through the skin or inhaled. Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Avoid breathing spray mist. Remove contaminated clothing and wash clothing before reuse.
User Safety Recommendations
Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
Users should remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
Users should remove personnel protective equipment immediately after handling this product. Wash the outside of gloves before removing. As soon as possible wash thoroughly.
ENVIRONMENTAL HAZARDS
This product is toxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other water unless in accord with the requirements of a National Pollution Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

Active Ingredients:
Barium Metaborate 9.00%
3-Iodo-2-propynyl butylcarbamate 0.16%
Other Ingredients 90.84%
100.00%

This contains 1.06 pounds of Barium Metaborate and 0.02 pounds of 3-Iodo-2-propynyl butylcarbamate per gallon.

Foster 40-20 contains fungicides that will effectively prevent the growth and spread of odor-causing bacteria and molds on its surface.

DIRECTIONS FOR USE
It is a violation of federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons.
Surface Preparation: Apply only to clean, dry surfaces free of all dirt, grease, mold or other contaminants. Follow the surface preparation directions on the product data sheet for the type of surface to be coated.
DO NOT THINK! Apply Foster 40-20 by brush or airless spray at a rate of approximately 1.25 gallons per 100 square feet. Always ensure adequate ventilation. Brushing will require two heavy coats applied at 90° to each other. Under normal circumstances a spray application can be completed in one coat, but for extremely porous or irregular surfaces, a second coat may be required. Insure that the finished surface is smooth and homogeneous. For airless spray application, use an electric 30:1 unit such as a Graco Ultra-Max 1095 with a .021-.025 fluid tip and 700-900 psi atomizing pressure at the gun. Clean brushes and equipment with warm water before product dries. Refer to the product data sheet for more complete information on product use sites and application procedures.

KEEP OUT OF REACH OF CHILDREN
CAUTION
FIRST AID
IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration preferable mouth-to-mouth if possible. Call a Poison Control Center or doctor for further treatment advice.
IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing. Call a Poison Control Center or doctor for treatment advice.
IF ON SKIN: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a Poison Control Center or doctor for treatment advice.
IF SWALLOWED: Call a Poison Control Center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told by a Poison Control Center or doctor.
In case of emergency call 1-888-653-1758. Have the product container or label with you when calling a Poison Control Center or doctor or going for treatment.

STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage and disposal.
PESTICIDE - STORAGE - Protect from freezing - product stability may be affected. Do not store or apply at temperatures over 100°F (38°C) or below 40°F (4.4°C). Keep container closed when not in use.
PESTICIDE - DISPOSAL - State or local hazardous waste regulations may apply if they are different from the federal regulations. Wastes resulting from the use of this product may be disposed of according to applicable federal, state, or local procedures. For additional waste disposal information call the H.B. Fuller Company Environmental Services at (800) 338-2876.

The information and data contained herein are correct to the best of our knowledge and tests. We recommend that adequate tests be made by the purchaser to determine if a product is suitable for the intended purpose and use.
Important: Foster Products Corporation warrants that each of its products will be manufactured in accordance with Foster Products' specifications in effect on the date of manufacture. If a product fails to meet this limited warranty, the purchaser's sole and exclusive remedy is replacement of the product or, at Foster's option, refund of the purchase price. **FOSTER PRODUCTS' ACCEPTANCE OF ANY ORDERS FOR THIS PRODUCT IS EXPRESSLY CONDITIONAL UPON THE PURCHASER'S ASSENT TO THE TERMS ON THE APPLICABLE PRODUCT DATA SHEET AND INVOICE.**

Specialty Construction Brands, Inc.
315 South Hicks Rd.
Palatine, IL 60067-6972
EPA Registration No. 63836-1
EPA Est. No. 63836-TX-001
Net Contents: 59 lbs. 8 oz. (5 gallons)

CONTAINER DISPOSAL - Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

U.S. Patent No. 5,314,719

3-19-2004

CUSTOMER APPROVAL

DATE: _____ APPROVAL: _____ CORRECTIONS (Please Note Changes Above): _____ APPROVAL W/ CORRECTIONS (Please Note Changes Above): _____

* Your signature is evidence of approval for all spelling and accuracy of the information included in the design. ALL PROOF COPIES MUST BE RETURNED BEFORE JOB CAN BE PRINTED. SHIPPING SCHEDULES ARE BASED ON 24 HOUR APPROVAL WITH NO CUSTOMER CHANGES. DELAYS AND CHANGES ON PROOF APPROVALS WILL EXTEND SHIPPING COMMITMENTS. IF ANY PROOFS ARE NOT APPROVED WITHIN 30 DAYS, INOVAR WILL CLOSE THE ORDER AND BILL FOR ART CHARGES.

ACCEPTED Rev. B
MAR 19 2004
Under the Federal Insecticide, Fungicide, and Fodenticide Act as amended, for the pesticide, registered jointly, EPA Reg. No. 63836-1

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PROPERTIES

COLOR: White

APPLICATION CONSISTENCY:
Brush or Airless Spray

AVERAGE WEIGHT / U.S. GALLON (ASTM D 1475):
11.9 lbs. (1.36 kg/l)

AVERAGE NON-VOLATILE (ASTM D 2369):
58% by volume

COVERAGE RANGE:
Wet coverages shown are for smooth, non-porous surfaces. Porous or rough surfaces may require higher gallonage to obtain required thickness.
1.25 gal./100 sq. ft. (0.51 l/m²)
0.020 in. wet thickness (0.51 mm)
0.011 in. dry thickness (0.27 mm)

DRYING TIME (ASTM D 1640):
Set to Touch: 4 hours
Dry Through: 16 hours

WATER VAPOR PERMEANCE (ASTM F 1249):
Tested at 90% R.H. differential and 100°F (38°C) 6.0 perms at 0.011 in. (4.0 metric perms at 0.28mm)

SERVICE TEMPERATURE LIMITS (FSTM 70):
(Temperature at coated surface)
-20°F to 200°F (-29°C to 93°C)

SAFETY:
Wet Flammability (ASTM D 3278)
No Flash to Boiling 210°F (99°C)

SURFACE BURNING CHARACTERISTICS (ASTM E 84):
Flame Spread: 15
Smoke Developed: 5
Tested at a coverage rate of 80 square feet per gallon (1.96 m²/liter). Applied to inorganic reinforced cement board. The flame spread may vary at different product thicknesses and/or when applied over other surfaces.

Foster Fungicidal Protective Coating meets NFPA 90A and 90B 25/50 requirements.

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Visit us on the web at www.fosterproducts.com

FOSTER FUNGICIDAL PROTECTIVE COATING

FOSTER Fungicidal Protective Coating is a polyacrylate copolymer emulsion specifically formulated for long-term fungicidal activity, with no loss of activity on aging. It is formulated to effectively prevent the spread of molds and odor-causing bacteria on its surface. It provides a tough, elastic, decorative finish that allows for movement without splitting to create lodging places for bacteria.

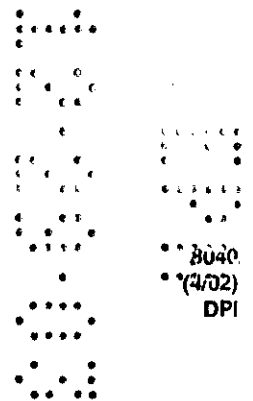
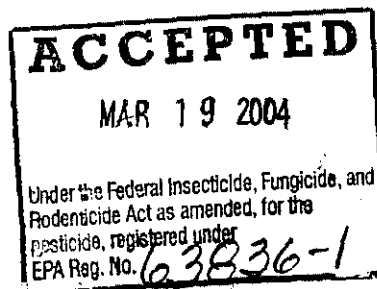
FOSTER Fungicidal Protective Coating provides a cost effective decorative finish resistant to many industrial chemicals, together with long-lasting protection. It can be used on walls, ceilings, pipes, interior and exterior surfaces of HVAC duct systems, and wherever effective controls are essential.

FOSTER Fungicidal Protective Coating guards against the regrowth and spread of odor-causing bacteria and molds on the surface of the coated HVAC system or its treated components only. As a result, the building occupants may enjoy a work space free of the odor problems often associated with contaminated HVAC duct systems.

LIMITATIONS
Protect from freezing. Do not apply near food stuffs in unventilated areas. Always ensure adequate ventilation. Do not store or apply over 100°F (38°C) or below 40°F (4.4°C).

Waterbased products may corrode carbon steel spray equipment. Corrosion resistant pumps and fittings are suggested.

U.S. Patent No. 5,314,719
EPA Registration No. 63836-1
EPA Est. No. 63836-TX-001
For professional use only.



Specialty Construction Brands, Inc.

315 South Hicks Road • Palatine, IL 60067-6972 • 800-231-9541 • fax 800-942-6856

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APPLICATION GUIDE FOR FOSTER FUNGICIDAL PROTECTIVE COATING 40-20

MATERIAL PREPARATION

DO NOT THIN. Keep container closed when not in use. Do not apply outdoors in damp or rainy weather.

SURFACE PREPARATION

Unpainted brick, plaster, and cement based surfaces: Apply only to clean, dry surfaces free of all dirt, grease, or impurities. On mold infested surfaces, aggressively scrape the surface, then wire brush to produce a firm, sound substrate. Wash the intended surface with a high quality biocidal wash solution following the instructions for its use, then rinse and allow to dry completely before proceeding. Prime all unpainted brick, plaster and cement based surfaces with Foster 40-22 Waterbase Primer and fill gaps with Foster 40-16 Block Filler.

Painted Surfaces: Wire brush painted surfaces removing all flaking, loose, or chalking material. Sand all glossy surfaces (alkyl, oil, epoxy based coatings, etc.) to roughen entire area. Wash the intended surface with a high quality biocidal wash solution following the manufacturer's instructions for its use, then rinse and allow to dry thoroughly.

Metal Surfaces: Remove any dust, grease, oil, or contaminants. Abrade all surfaces to remove all surface rust. Wash the intended surface with high quality biocidal wash, then rinse and allow to dry thoroughly. Prime surface with Foster 40-26 Waterbase Metal Primer. Note: Galvanized surfaces should also be cleaned with a trisodium phosphate solution.

Wooden Surfaces (unpainted): Remove all dirt, grease, oil, or contaminants. Remove all loose substrate materials, unnatural protrusions, splintered materials, etc. to a sound surface. Apply a biocidal wash following the manufacturer's directions, then rinse and allow to dry thoroughly. Prime all wooden surfaces with Foster 40-26 Waterbase Primer.

VAC Systems: Galvanized surfaces need to be vacuumed or washed clean of all accumulated mold, dust and loose particles. Following complete cleaning procedures, sanitize the entire air duct surfaces with an approved sanitizer following manufacturer's directions. Ensure that all interior surfaces are thoroughly dry before applying 40-20. All metal surfaces must be primed with Foster 40-26 before application of 40-20. Lined air ducts should be lightly vacuum cleaned to removed all mold, dust, and loose particles, being careful not to tear or loosen the liner.

APPLICATION

Apply Foster 40-20 to all surfaces by brush, airless spray at a rate of approximately 1.25 gal. per 100 square feet. Always ensure adequate ventilation. Brushing will require two coats applied at 90° to each other. Under normal circumstances a spray application can be completed in one coat, but for extremely porous or irregular surfaces, a second coat may be required. Ensure that the finished surface is smooth and homogeneous. For airless spray application, use an electric 30:1 unit such with a 0.021-0.025 fluid tip and 800-900 psi atomizing pressure at the gun. For HVAC systems interior surfaces: Always ensure negative air pressure in the HVAC system during application. After one hour has elapsed from completion of application, circulate fresh air throughout the system to dry the coating. Be sure exhausted air is odorless before ventilating into occupied room areas.

MAINTENANCE

Wash down periodically with a high quality biocidal wash. Where severely contaminated, scrub clean using steam cleaning where permissible. Normal cleaning procedures must be maintained in HVAC systems to removed accumulated airborne particles.

LEAN-UP

Use fresh water to clean brushes and equipment before product dries. Dry product may be removed with chlorinated solvents (non-flammable) or xylol (flammable).

HAZARD STATEMENT:

CAUTION: Harmful if swallowed or absorbed through skin. Causes moderate eye irritation. Prolonged skin contact may cause irritation. Acute overexposure to vapors may cause dizziness, headache, nausea, and unconsciousness. Since emptied containers may retain product residue, follow label warnings even after container is empty. Consult Material Safety Data Sheet for further information.



CUSTOMER SERVICE—800-231-9541 OR 800-338-2975

IMPORTANT: Specialty Construction Brands, Inc. warrants that each of its products will be manufactured in accordance with the specifications in effect on the date of manufacture. WE MAKE NO OTHER WARRANTIES AND EXPRESSLY DISCLAIM ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. If a product fails to meet this limited warranty, purchaser's sole and exclusive remedy is replacement of the product or, at our option, refund of the purchase price. OUR ACCEPTANCE OF ANY ORDERS FOR THE PRODUCT IS EXPRESSLY CONDITIONAL UPON PURCHASER'S ASSENT TO THE TERMS ON THE APPLICABLE INVOICE.

ADEQUATE TESTS: The information contained herein we believe is correct to the best of our knowledge and tests. The recommendations and suggestions herein are made without guarantee or representation as to results. We recommend that adequate tests be performed by you to determine if this product meets all of your requirements. The warranted shelf life of our products is six months from date of shipment to the original purchaser.

**For professional use only. Keep out of reach of children.
Consult Material Safety Data Sheet and container label for further information.**