

**Makes
old walls
like new**

[illegible]

DRAMEX TEXTURE	
INGREDIENTS	
Calcium Carbonate	69%
Silicates	25%
Protein Binder	4%
Starches	2%
	100%

Bondex

**Makes
old walls
like new**



Dramex
Texturing Paint

REFINISHING
REPAIRING
CEILING
WALL

WOOD
MARBLE
DYNAMIC
WARNING
CEILING

NEW VEHICLES
CRASH TESTS

POYCE INTERNATIONAL, INC.
31 Leek, Ave. B222, Fremont, Calif. 94536
San Diego, R. 10073, Rossmore Blvd. Canada
Art © 1973 Country

BOWDEX INTERNATIONAL INC.
101 Leslie Ave. Suite 200, Scarborough, Ont. M1S 4T2
Canada
Tel. (416) 291-1000, Telex 980000, Bowdex Int'l, Canada
Fax (416) 291-1001

Only **CPM** Company

1

OPEN SPOUT
ALONG
DOTTED LINE

IMPORTANT:
CLOSE SPOUT AFTER USING
STORE IN DRY PLACE

Dramex
Texturing
Paint
Decorative Finishes
covers holes & cracks —

SURFACE PREPARATION

The surface must be clean, dry and firm. All loose material, non-washable water paint and sites must be completely removed by washing, wire brushing or other suitable method.

Enamel or glass paint must be sandpapered or washed with TRISODIUM PHOSPHATE to dull the gloss and rinsed with clean water. Grease or oil must be removed with TRISODIUM PHOSPHATE and rinsed with clean water. The suggested TRISODIUM PHOSPHATE solution is $\frac{1}{2}$ pound to 1 gallon of warm water. Very dense, slick plaster surfaces should be sixed with a suitable primer.

Patch large holes or imperfections in plaster wall or wall board with Spackling Paste, Spackling Compound or Patching Plaster.

Interior Finish

MIXING TRUCKS

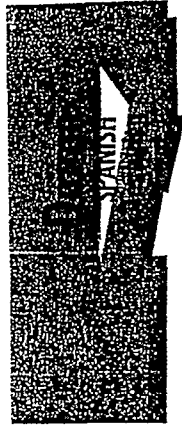
Pour 4 pints water into clean pail. Add DRA-MEX Texture slowly and stir until completely mixed. The material may be thinned with additional water for sand finish or light swirls but never add more than 5 pints of water to 5 pounds of DRA-MEX Texture.

APPLICATION DIRECTIONS

Apply DRADEX Texture with a wide brush in a fairly heavy even layer. After DRADEX Texture is applied and while it remains soft and workable, use roller, brush, sponge, etc. to produce beautiful surface designs.

CAUTION—CONTAINS ASBESTOS FIBRES
AVOID CREATING DUST. BREATHING ASBESTOS DUST MAY CAUSE
SERIOUS BODILY HARM.

DO NOT SPRAY WHERE PROHIBITED BY LAW



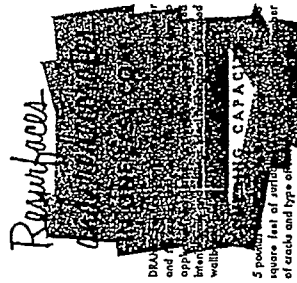
PRICE

by the makers of **Bondex®**

Makes old walls like new

DRAMEX TEXTURE INTERIOR FINISH

Makes old walls like new



5 pounds per square foot of surface of cracks and type of wall.

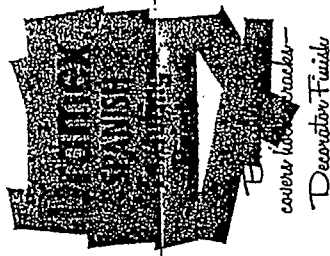
DRAMEX TEXTURE

INGREDIENTS

Calcium Carbonate	69%
Silicates	25%
Protein Binder	4%
Starches	2%
	100%

OPEN SPOUT ALONG DOTTED LINE

IMPORTANT: CLOSE SPOUT AFTER USING STATE IN ONE PLACE



Decorative Finish



BONDING INTERNATIONAL, INC.
St. Louis, Mo. 63102, Kansas City, Mo.
Farm River, N.C. 28723, Montreal, Que.
An **ACF** Company

SURFACE PREPARATION

The surface must be clean, dry and firm. All loose material, non-washable water paint and sites must be completely removed by washing, wire brushing or other suitable method.

Emulsion glass point must be sandpapered or washed with TRISODIUM PHOSPHATE to dull the gloss and rinsed with clean water. Grease or oil must be removed with TRISODIUM PHOSPHATE and rinsed with clean water. The suggested TRISODIUM PHOSPHATE solution is 1/2 pound to 1 gallon of warm water. Very dense, thick plaster surfaces should be sized with a suitable primer.

Fill large holes or imperfections in plaster wall or wall board with Spackling Paste, Spackling Compound or Patching Plaster.

Interior Finish



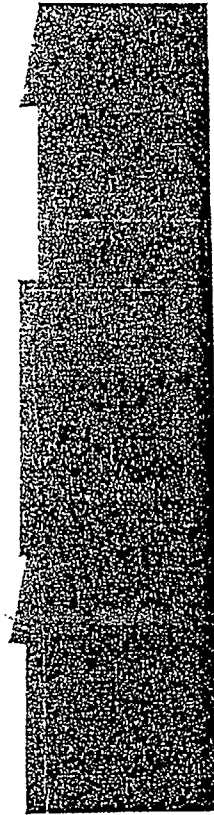
MIXING
Pour 4 pint water in clean pan. Add DRAMEX Texture slowly and stir until completely mixed. The material may be thinned with additional water for sand finish or light walls but never add more than 5 pints of water to 5 pounds of DRAMEX Texture.

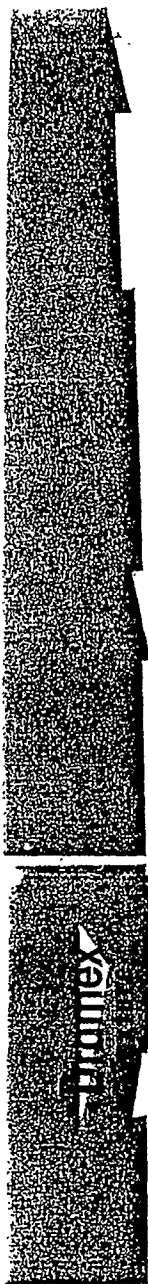
APPLICATION DIRECTIONS

Apply DRAMEX Texture with a wide brush in a fairly heavy even layer. After DRAMEX Texture is applied and while it remains soft and workable, use roller, brush, sponge, etc. to produce beautiful surface design.

CAUTION—CONTAINS ASBESTOS FIBRES
AVOID BREATHING ASBESTOS DUST ANY CAUSE
SERIOUS SOULY HARM.

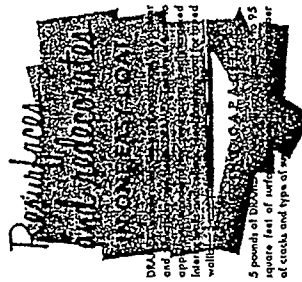
DO NOT SPRAY WHERE PROHIBITED BY LAW





DRAMEX TEXTURE INTERIOR FINISH

Makes old walls like new



5 pounds of Dramex Texture Interior Finish will cover 100 square feet of surface. The amount of water to be added will vary at cracks and types of surface.

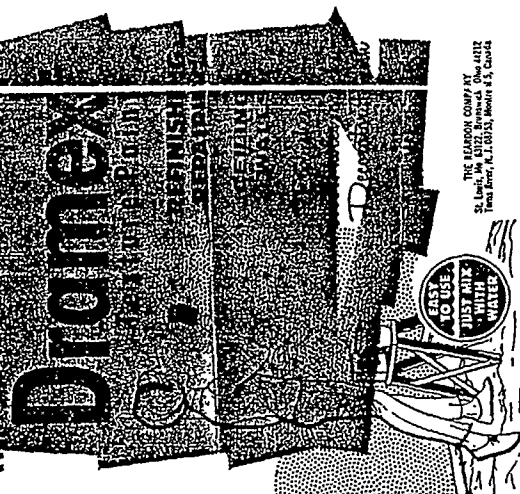
KEEP CONTENTS DRY AND DO NOT EXPOSE TO AIR

DRAMEX TEXTURE INGREDIENTS	
Calcium Carbonate	69%
Silicates	25%
Protein Binder	4%
Starches	2%
	100%

PRICE

by the makers of **Bondex**

Makes old walls like new

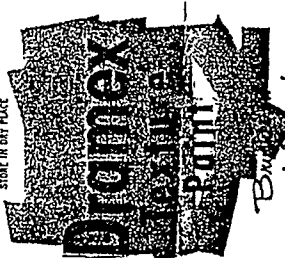


THE LARSON COMPANY
St. Louis, Mo. 63102, Branch One 4412
Trenton, N.J. 08611, Branch 45, Canada

HANDY POUR SPOUT

OPEN SPOUT ALONG DOTTED LINE

IMPORTANT: CLOSE SPOUT AFTER USING SIDE IN DRY PLACE



Bondex

covers holes, cracks - Decorative Finish



SURFACE PREPARATION

The surface must be clean, dry and firm. All loose material, non-removable water paint and dirt must be completely removed by washing, wire brushing or other suitable method.

Ground or glass point must be sandpapered or washed with TRISODIUM PHOSPHATE to dull the glass and rinsed with clean water. Grease or oil must be removed with TRISODIUM PHOSPHATE and rinsed with clean water. The suggested TRISODIUM PHOSPHATE solution is 1/2 pound to 1 gallon of warm water. Very dense, old plaster surfaces should be sized with a suitable primer.

Patch large holes or imperfections in plaster wall or wall board with Spackling Paste or other comparable material.

5 pounds of Dramex Texture Interior Finish will cover 100 square feet of surface.

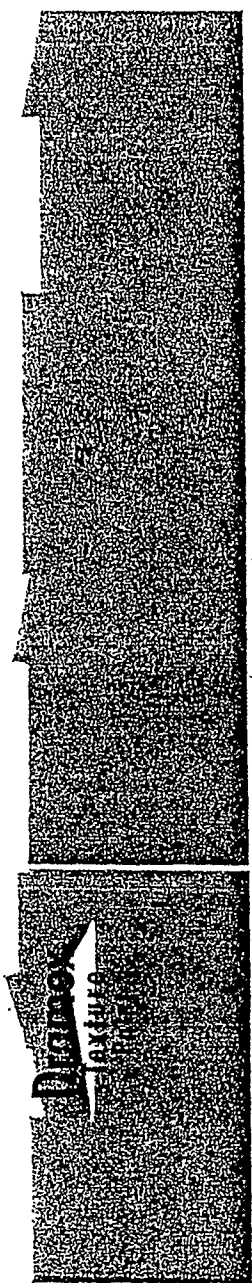


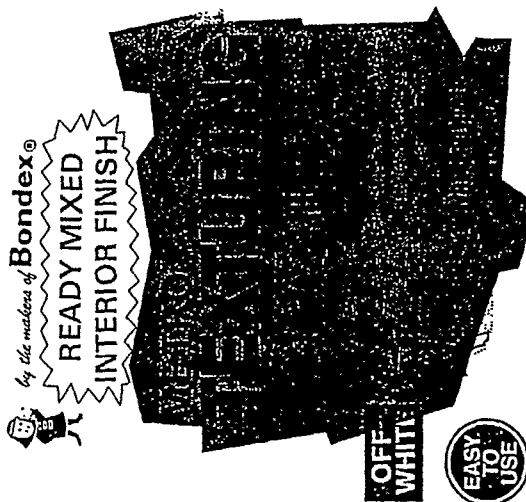
MIXING DIRECTIONS

Pour 1 pint water into clean pail. Add DRAMEX Texture slowly and stir until completely mixed. The material may be stirred with additional water for some applications. Each eight oz. can will cover more than 5 pail of water to 5 pounds of DRAMEX Texture.

APPLICATION DIRECTIONS

Apply DRAMEX Texture with a wide brush in a fairly heavy even layer. After DRAMEX Texture is applied and while it remains soft and workable, use roller, brush, sponge, etc. to produce beautiful surface designs.





BONDEX INTERNATIONAL, INC.
St. Louis, Mo. 63122, Brunswick, Ohio 44212
Toms River, N.J. 08753, Montreal 438, Canada

KEEP FROM FREEZING

CAUTION!

**Do Not Take Internally
Close Container After Each Use
Keep Out Of Reach Of Children**

Ready Mixed For

INTERIOR WALLS - CEILINGS

CONTAINS ASBESTOS FIBERS. AVOID
CREATING DUST. BREATHING ASBESTOS
DUST MAY CAUSE SERIOUS BODILY HARM.
DO NOT SPRAY WHERE PROHIBITED
BY LAW.

METRO TEXTURE

RESURFACES AND REDECORATES IN ONE COAT

MEPRO Interior Finish gives your walls and ceilings a rich textured look of unusual beauty. Walls are the background for beauty in your home and as texture in draperies and upholstery rugs, etc., lends richness to a room so does a wall surfaced with MEPRO Interior Finish.

COVERING CAPACITY

One gallon of METRO Interior Finish will cover 90 to 110 sq. ft. of surface depending on the condition of the surface and the type of design desired. May be applied over primed plaster or wallboard. Previously painted surfaces should be lightly sanded.

SURFACE PREPARATION

[illegible]

APPLYING DIRECTIONS

METRO Interior Finish is easy to apply. Stir thoroughly with a lifting motion. Brush on as it comes from the can, but do not attempt to brush too far, as you might leave the surface using short strokes. Do not attempt to brush on a corner, painting from the ceiling down covering with a thin pan. Keep the bottom full of METRO Finish. Start in a corner, painting from the ceiling down covering an area approximately 4 ft. in width. After surfacing an area of this size it is time to testate. Many undulatory textures effects may be achieved by using roller, paint brush, sponge or whisk broom. After testating the area, continuous working down be well using the same procedure.

IMPORTANT: Do not apply METRO Tissue where air or temperature of surface is below 50°F. Do not mix with oil, turpentine, or paint thinner. If any liquid separates from the compound, it is not before using. Thinning is not recommended.

CAUTION: To avoid cracking, do not apply too thick. Textured surface from high point to base should not exceed 1/4 inch. For heavier applications or replastering use DPMAC TEXTURE PAINT.

Since methods and conditions of application and use are beyond our control, the company can not be responsible for results obtained.

CAUTION: To avoid cracking, do not apply too thick. Textured surface from high point to base should not exceed 1/8 inch. For heavier applications or re-plastering use GIMEX TEXTURE PAINT. Since methods and conditions of application and use are beyond our control, the company can not be responsible for results obtained.

SURFACE PREPARATION

Follow these instructions for a wall or ceiling surface of delightful beauty:

First, surface must be clean, dry and firm. Remove wallpaper, loose flaky paint or plaster. Non-washable water paint, wall paper or wall size must be completely removed. Cracks — other than hairline cracks — and breaks in new or old plaster should be cut out, filled and taped using Ready-Mixed Joint Cement and Tape. Although DRAMEX Finish may fill and cover large cracks or breaks, expansion and contraction of the wall itself may cause the cracks to open at a future date. Spend the extra few minutes to tape and fill the cracks now for a perfect wall that will last for years.

When painting over enamel or gloss paint, wash with a sal soda solution (2 lbs. sal soda to one gallon of water) or lightly sandpaper to dull the gloss. Prior to painting wallboard, tape seams using Ready-Mixed Joint Cement and Tape, be sure to cover all nail holes with Joint Cement or Resurfacing Spackling. After surface is properly prepared, prime with a thin coat of DRAMEX Ready-Mixed Finish. DRAMEX Ready-Mixed Finish prime coat consists of one gallon water, added to one gallon of DRAMEX Ready-Mixed Interior Finish. One gallon DRAMEX Finish properly mixed and thinned for use as a prime coat will cover 300 to 500 square feet of surface. The prime coat may be applied with a roller. Remember, always prime before painting for perfect results.

APPLICATION DIRECTIONS

One gallon DRAMEX Ready-Mixed Interior Finish is recommended for application. Stir thoroughly with a lifting motion. Brush on as it comes from the can, laying DRAMEX Finish on the surface using short strokes. Do not attempt to brush out as you might wash a thin film off. Keep the brush full of paint. Start in a corner, painting from the ceiling down covering an area approx. 4 feet in width. After painting an area of this size, it is now time to texture. Many individual texture effects may be achieved by using roller, paint brush, sponge or whisk broom. After texturing the painted surface area, continue working down the wall using the same procedure. To clean brush and roller, just use soap and warm water.

IMPORTANT: Do not apply DRAMEX Ready-Mixed Finish where air or temperature of surface is below 50°F. Do not mix with oil, turpentine or paint thinner.



by the makers of **Bondex®**

WASHABLE INTERIOR FINISH

WHITE

EASY TO USE

NET CONTENTS 1 GALLON

THE REARDON COMPANY
St. Louis, Mo. 63122, Brunswick, Ohio 44212
Toms River, N. J. 08753, Montreal 438, Canada

BON - 00375

Dramex®

INTERIOR FINISH
Resurfaces and Redecorates

IN ONE COAT

Dramex Interior Finish resurfaces and redecorates your interior walls and ceilings in a rich textured look of unusual beauty. Walls are the background for beauty in your home. And, at texture in draperies and upholstery, rug, etc., lends richness to your room so too does a well painted with Dramex Interior Finish.

IT'S WASHABLE

Dramex Interior Finish may be applied over plaster or wallboard and previously painted surfaces and the result is an individually textured wall of charm and beauty. Washable too. Your surface becomes soiled during the first week after painting, use only clear water. After three weeks, use soap and water.

COVERING CAPACITY

One gallon of Dramex Interior Finish will cover 90 to 125 square feet of surface, depending upon the condition of the surface and the type of design desired.

PROTECT CONTENTS FROM FREEZING

CAUTION

Do not take internally. Close container after each use. KEEP OUT OF THE REACH OF CHILDREN.

PIGMENT	Titanium Dioxide	15.1%	39.8%
	Silica	15.1%	
	Silica	43.4%	
	Calcium Carbonate	26.4%	
VEHICLE	Latex	100.0%	63.4%
	Latex	100.0%	
	Latex	100.0%	
	Latex	100.0%	
LATEX EMULSION	Latex	100.0%	100.0%
	Latex	100.0%	
	Latex	100.0%	
	Latex	100.0%	
Nonvolatile	Latex	100.0%	100.0%
	Latex	100.0%	
	Latex	100.0%	
	Latex	100.0%	
Volatile	Latex	100.0%	100.0%
	Latex	100.0%	
	Latex	100.0%	
	Latex	100.0%	

Dramex colors are made by the addition of iron oxides, titanium dioxide, and organic pigments. The addition of iron oxides, titanium dioxide, and organic pigments is the best formula.

WATER PUTTY

Bondex

**Vinylized
Sands easily**

Vinylized Sands easily

WATER PUTTY
WATER PUTTY is an all

[illegible]

TINTING WATER PUTTY—may be tinted by the addition of lime proof colors to the paste mixture.

GLOSS A glossy waterproof finish may be obtained by adding from two to five per cent by weight of spar varnish to the paste mixture.

OPEN SPOUT
ALONG
DOTTED LINE

CLOSE SPOUT-APPREUSING

WATERBURY
FURNITURE & WOODWORK

New wood color—
dries hard

A circular logo with a thick black border. The text is split vertically by a white line. On the left side, the words "EASY" and "TO USE" are stacked vertically in a bold, sans-serif font. On the right side, the words "JUST MIX" and "WITH WATER" are stacked vertically in the same font.

**EASY
TO USE**

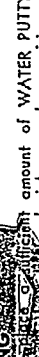
**JUST MIX
WITH
WATER**

[illegible]

Very little surface preparation is necessary other than the removal of dust, dirt, grease, soap or other foreign material by brushing, washing or other suitable means.

Holes, cracks and other breaks in plaster, cement and masonry surfaces should be dampened with water and new wood surfaces given a coat of shellac or varnish before being filled.

WATER PUTTY



MIXING

Simply place a sufficient amount of **WATER PUTTY** to fill the hole, and mix by hand into a clean mixing container. Add just enough water to bring the mixture to a soft-putty-like consistency. Your **WATER PUTTY** is then ready for immediate use.

WATER PUTTY

Force HANDY DAN® WATER PUTTY into the area to be repaired with a putty knife or other suitable applicator. After the patch is thoroughly dry it may be sanded down level with the surrounding area. Stain, varnish or paint may be applied immediately after sanding.

CAUTION — CONTAINS ASBESTOS FIBRES
 AVOID CREATING DUST. BREATHING ASBESTOS DUST MAY CAUSE
 SERIOUS BODILY HARM.

DO NOT SPRAY WHERE PROHIBITED BY LAW

**WATER
PUTTY**

HANDY PATCH

Is a non-hardening multi-purpose Patching Material. It stays flexible and will not crack or break when subjected to extreme temperatures, stresses and strains. Handy Patch is heat-resistant, water-proof, non-staining, and adheres to most surfaces.

STICKS TO:
BRICK, STONE, WOOD,
CONCRETE, PLASTER, TILE,
PLASTICS, METAL, GLASS

- READY-MIXED
- FLEXIBLE
- NON-HARDENING
- WON'T CRACK

An **EPR** Company
Small Area Repairs of Plaster, Concrete, Stone, Masonry and More

PRICE:

by the makers of **Bondex®**

VINYLIZED

HANDY PATCH

ALL PURPOSE PATCHER

EXTERIOR
INTERIOR

FOR PATCHING MASONRY,
DRIVEWAYS, GUTTERS,
WALKS, FLOORS, ROOFS,
DOORS, WINDOWS, etc.

CAUTION -
See directions on label.

Net 32 Fl. Oz. (1 Qt.)

By the makers of **Bondex®**
EPR Company, Inc., 2012, Montreal, Que., Canada



HANDY PATCH

DIRECTIONS FOR USE

Clean surface of all dirt, grease, and loose particles. Fill crack or opening to be repaired with Handy Patch using putty knife or trowel and smooth. Excess material should be cleaned off at once with water; if left longer, a lacquer thinner may be needed to remove.

HANDY PATCH FORMULA

Synthetic Resin Emulsion	70.0%
Vermiculite	5.0%
Titanium Dioxide	7.5%
Calcium Hydroxide	7.5%
Asbestos	7.5%
Water	100.0%

CAUTION

CONTAINS ASBESTOS FIBERS

AVOID CREATING DUST

Breathing Asbestos Dust May Cause Serious Bodily Harm

HANDY PATCH

Is a non-hardening multi-purpose Patching Material. It stays flexible and will not crack or break when subjected to extreme temperatures, stresses and strains. Handy Patch is heat-resistant, water-proof, non-staining, and adheres to most surfaces.

STICKS TO:
 BRICK, STONE, WOOD,
 CONCRETE, PLASTER, TILE,
 PLASTICS, METAL, GLASS

- READY MIXED
- FLEXIBLE
- NON-HARDENING
- WON'T CRACK

An **EPDM** Company
 World Wide Manufacturers of Flexible Concrete Seams, Sealants and Joints

Bondex

VINYLIZED

HANDY PATCH

ALL PURPOSE PATCHER

- EXTERIOR
- INTERIOR

FOR PATCHING MASONRY,
 DRIVEWAYS, GUTTERS,
 WALKS, FLOORS, ROOFS,
 DOORS, WINDOWS, ETC.

NET 32 FL. OZ. (1 QT.)

DECATUR, GA.

EPDM WATERPROOFING, INC.
 Decatur, Georgia 30030, U.S.A. Tel: 404/244-0122



PRICE:

HANDY PATCH

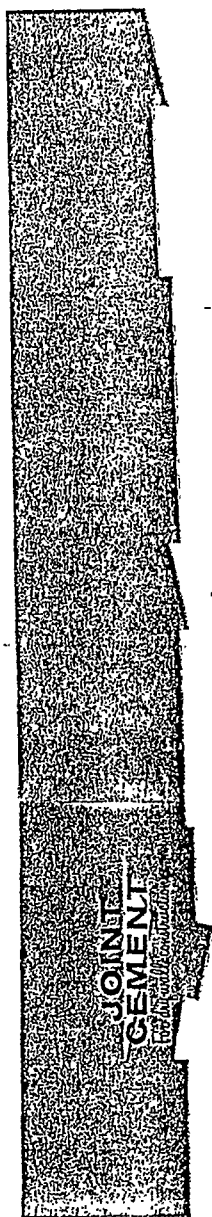
DIRECTIONS FOR USE

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HANDY PATCH FORMULA

Synthetic Rubber	70.0%
Vermiculite	5.0%
Titanium Dioxide	2.5%
Calcium Carbonate	7.5%
Asbestos	7.5%
Water	100.0%

PROTECT
 FROM
 FREEZING

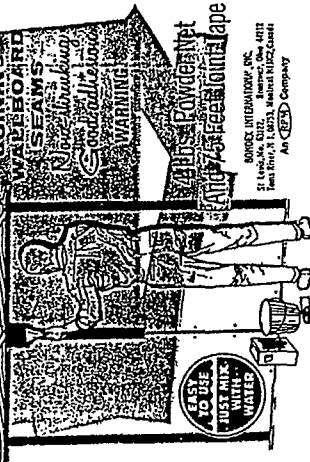


PRICE

Bondex

**Easy Sanding
Smooth Seams**

**ALL PURPOSE
JOINT
CEMENT
W/TAPE**



**EASY TO USE
JUST MIX
WITH
WATER**

BONDING INTERNATIONAL, INC.
21 East 14th St., New York, N.Y. 10003
Tel. (212) 462-1111
FAX (212) 462-1111

**Easy Sanding
Smooth Seams**

**FOUR POUNDS POWDER
AND 75 FEET JOINT TAPE
JOINT
CEMENT**

COVERING CAPACITY
The four pounds of Bondex Joint Cement in each package is enough to cover approximately thirty feet of joint depending upon the width of the joint to be filled.

WALLBOARD PREPARATION
The surface of wallboard should be sanded evenly with edge beveled together. All joints and corners should be reinforced with mesh tape and any edges should be reinforced with mesh tape. Any joints of more than 1/2 inch between the upper section of wallboard should be filled with Spackling Paste or Patching Plaster.

MIXING DIRECTIONS

Slowly add Joint Cement to water at a ratio of 2 1/2 pints water to 4 lbs. of Joint Cement, stirring as the powder is added. The stirring should be continued until the mixture is smooth. Allow to stand for 30 minutes before using. Additional water may be added after the 30 minutes have elapsed to produce a consistency best suited for the problem at hand. If cold water is used, or in cold weather, it may be necessary to wait longer than 30 minutes.

Do not elaborate with plaster, whiting, portland cement or other substances.

**JOINT
CEMENT**

*For dry-wall
construction*

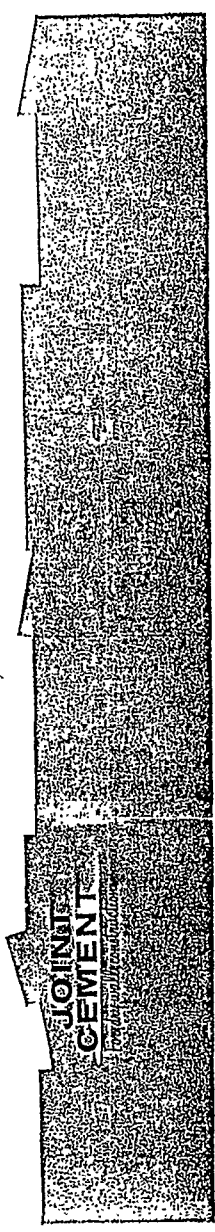
In filling a joint or other void, apply Bondex Joint Cement to the surface of the joint with a trowel. The cement should be applied in a thin layer, about 1/8 inch thick. After the cement is applied, it should be smoothed with a trowel. The cement should be applied in a thin layer, about 1/8 inch thick. After the cement is applied, it should be smoothed with a trowel. The cement should be applied in a thin layer, about 1/8 inch thick. After the cement is applied, it should be smoothed with a trowel.

CAUTION—CONTAINS ASBESTOS FIBRES
AVOID CREATING DUST. BREATHING ASBESTOS DUST MAY CAUSE SERIOUS LUNGS AND OTHER DISEASES.
DO NOT SPRAY WHERE PROHIBITED BY LAW

**FOUR POUNDS POWDER
AND 75 FEET JOINT TAPE
JOINT
CEMENT**

*Non-shrinking
Good adhesion*

**EASY TO USE
JUST MIX
WITH
WATER**



Easy Sanding Smooth Seams

The five pounds of Bondox Joint Cement is enough to cement approximately thirty-five feet of joint fabric. However, it will extend, cut and trim joints to suit your needs. The figure will vary slightly depending upon the width of the joint to be filled.

WALLBOARD PREPARATION

The section of wallboard should be solidly secured with edges beveled together. The edges should not be beveled in a long, however, it will extend, cut and trim joints to suit your needs. The figure will vary slightly depending upon the width of the joint to be filled.

Bondox

ALL PURPOSE JOINT CEMENT

Easy Sanding Smooth Seams

FAST TO USE JUST MIX WITH WATER

BONDING INTERNATIONAL, INC.
1200 N. 10th St., Dept. 100, Chicago, Ill. 60642
An **ACF** Company

Easy Sanding Smooth Seams

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1200 N. 10th St., Dept. 100, Chicago, Ill. 60642
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Easy Sanding Smooth Seams

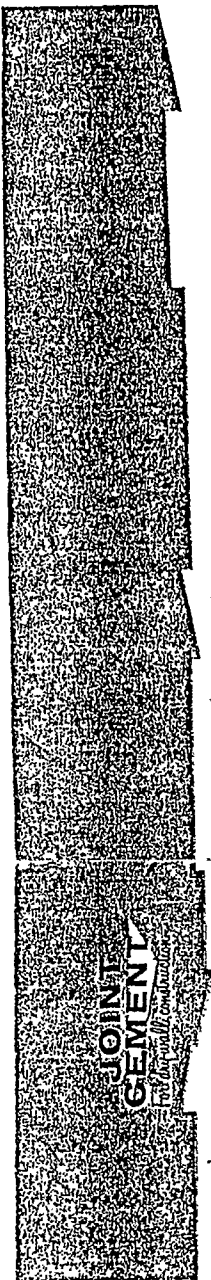
The five pounds of Bondox Joint Cement is enough to cement approximately thirty-five feet of joint fabric. However, it will extend, cut and trim joints to suit your needs. The figure will vary slightly depending upon the width of the joint to be filled.

WALLBOARD PREPARATION

The section of wallboard should be solidly secured with edges beveled together. The edges should not be beveled in a long, however, it will extend, cut and trim joints to suit your needs. The figure will vary slightly depending upon the width of the joint to be filled.

WARNING!
CAUTION—CONTAINS ASBESTOS FIBRES
AVOID CREATING DUST, BREATHING ASBESTOS DUST MAY CAUSE
SERIOUS BODY HARM.
DO NOT SPRAY WHERE PROHIBITED BY LAW

DO NOT SPRAY WHERE PROHIBITED BY LAW



PRICE

by the makers of **Bondex®**

**Easy Sanding
Smooth Seams**

5X

**JOINT
CEMENT**

FOUR POUNDS POWDER
AND 75 FEET JOINT TAPE

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AND 75 FEET JOINT TAPE

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FOUR POUNDS POWDER
AND 75 FEET JOINT TAPE

**JOINT
CEMENT**

MIXING DIRECTIONS

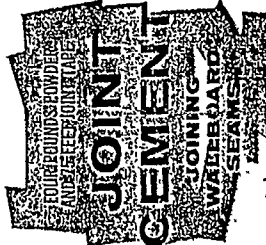
Slowly add Joint Cement to water at a rate of 2 1/2 pts. water to 4 lbs. of Joint Cement, stirring as the powder is added. The stirring should be continued until the mixture is smooth. Allow to stand for 30 minutes before using. Additional water may be added after the 30 minutes have elapsed to produce a consistency best suited for the problem at hand. If cold water is used, or in cold weather, it may be necessary to wait longer than 30 minutes.

Do not adulterate with plaster, whiting, portland cement or other sub-

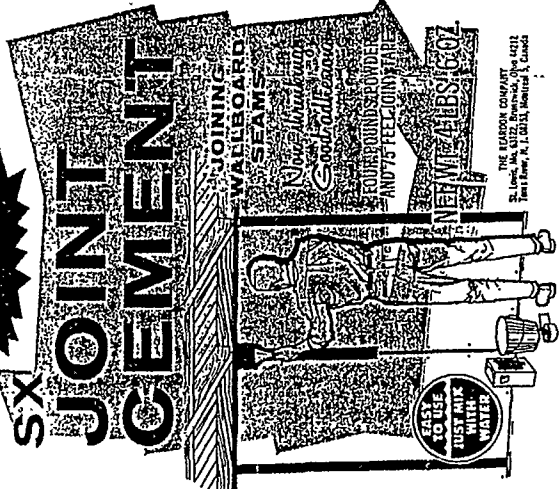


*For dry-wall
construction*

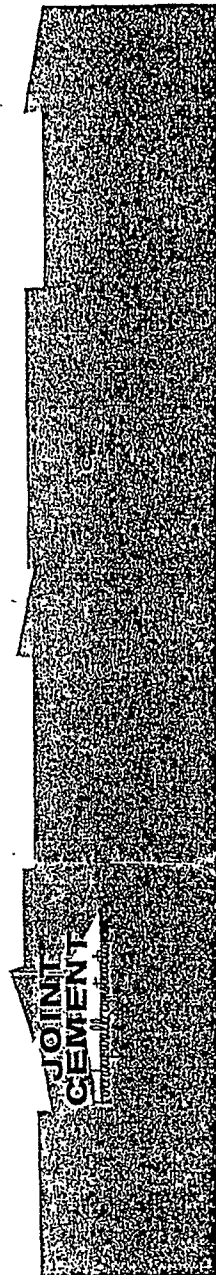
1. Using a trowel or similar applicator, apply the cement to the joint, covering the entire surface. The cement should be applied in a layer about 1/8 inch thick. The cement should be applied in a layer about 1/8 inch thick. The cement should be applied in a layer about 1/8 inch thick.
2. After a few minutes, the cement should be smoothed with a trowel or similar applicator. The cement should be smoothed with a trowel or similar applicator. The cement should be smoothed with a trowel or similar applicator.
3. Apply a final thin coating of cement to cover the previous coating and finish to a fine texture.
4. All intermediate and final coats should be applied in with Joint Cement and allowed to dry before the next coat is applied.
5. After the joints are dried thoroughly, the joints should be sanded with a fine sandpaper to remove any excess cement or roughness.
6. Jointing and finishing should be done in a room where the temperature is between 60° and 80° F. and the relative humidity is between 40% and 60%.



*Now-sanding
Good adhesion*



**JOINT
CEMENT**



The four pounds of Joint Cement should be mixed with four pounds of water. The mixture should be applied to the joint in a layer about 1/8 inch thick. The mixture should be applied in a layer about 1/8 inch thick. The mixture should be applied in a layer about 1/8 inch thick.

WALLBOARD PREPARATION

The sections of wallboard should be joined securely with edges butted together. The edges should not be faced in butting, however. All wall end, cut and torn edges should be smoothed with coarse sandpaper. Any joints of more than 1/8 inch between the open sections of wallboard should be filled with Spackling Paste or Patching Plaster.

THE BONDING COMPANY
BOSTON, MASSACHUSETTS



**Easy Sanding
Smooth Seams**

by the makers of **Bondex®**

**Easy Sanding
Smooth Seams**

PRICE

**OPEN SPOUT
ALONG
DOTTED LINE**

**IMPORTANT:
CLOSE SPOUT AFTER USING
STORE IN DRY PLACE**

**Handy
Spout**

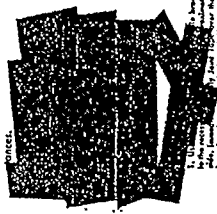
**For dry-wall
construction**

**Now Easy
Good adhesion**

**EASY
TO USE
JUST MIX
WITH
WATER**

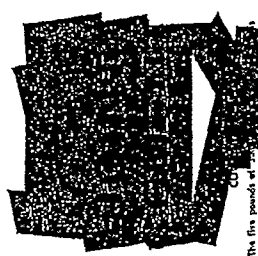
THE FALCON COMPANY
32 Lehigh Ave., R. 1, BETHLEHEM, PA. 18012

MIXING DIRECTIONS
Slowly add Joint Cement to water at a ratio of 3 pts. water to 5 lbs. of Joint Cement, stirring as the powder is added. The stirring should be continued until the mixture is smooth. Allow to stand for 30 minutes before using. Additional water may be added after the 30 minutes has elapsed to produce a consistency best suited for the problem at hand. If cold water is used, or in cold weather, it may be necessary to wait longer than 30 minutes.
Do not adulterate with plaster, whitening, portland cement or other sub-
stances.



1. The wall must be clean, dry, and free of any loose material. It must be free of any oil, grease, or other foreign matter.
2. Apply a thin coating of Joint Cement, standing 8 or 7 inches, to about 1/2 in. from the edge of the wall. Then apply the next coat immediately after the first coat has dried.
3. Apply a third thin coating of cement to cover the previously applied and finished to a 1/2 in. from the edge of the wall.
4. All loose material and debris should be removed by using Joint Cement and allowed to dry.
5. After the surface has dried thoroughly, fine or medium sandpaper should be used to remove any irregularities or roughness.
6. During the drying process it is necessary to maintain 50% relative humidity in the room.
7. To insure a perfect job, use recommended Joint Cement and Joint Cement Spout.

**Easy Sanding
Smooth Seams**



WALLBOARD PREPARATION
The first boards at the corners and around openings should be milled smoothly with edges beveled together. The edges should not be forced in bending, however. All mill ends, cut and torn edges should be smoothed with coarse sandpaper. Any joints at inside corners should be filled with the open sections of the wallboard. The joints should be filled with Spouting Paste or Patching Plaster.



RECOMMENDATIONS FOR DECORATION

1. The final coat of this pre mixed joint compound should be dried completely before any decorative surfacing is applied.
 2. For the best results the completed wallboard surface should be primed and sealed with Pigmented Acrylic Primer before application of paint, wallpaper, texture, paint, or simulated acoustical spray finishes.
- Since methods and conditions of application and use are beyond our control, the company will not be responsible for failure of its products when not used according to our directions.

CAUTION!

Do not take internally.
Close container after each use.

KEEP OUT OF THE REACH OF CHILDREN

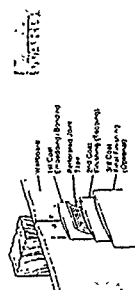
GENERAL DESCRIPTION

This pre-mixed joint compound is a specially formulated compound in ready mixed form to achieve excellent results for all the normal steps in taping, finishing and concealing joints and nail heads on gypsum wallboard installations.

APPLICATION RECOMMENDATIONS

1. Protect from freezing. During actual use, the compound and the room temperature must be held at a minimum of 55° F. To get the best results, after completion the room temperature should be held at 55° F. minimum to get satisfactory drying.
2. If any liquid has separated from the compound, remix before using.
3. Normally, thinning is not advisable. If job requirements demand a thinner compound add clean water up to 1 quart per 5 gallons of the compound and remix.
4. Allow compound to dry thoroughly between the various coats. Over night drying is usually sufficient except for exceptionally cold or damp weather.

PROTECT FROM FREEZING



all-purpose
joint cement



CAUTION! Do not take internally. Close container after each use.
KEEP OUT OF THE REACH OF CHILDREN.

NET WEIGHT 12 POUNDS
Covers approximately 120 sq. ft. wallboard construction, 3 coats, joints and nailheads

WARNING!
Breathing of Dust Harmful!"
See cautions elsewhere on label.

WET WEIGHT 12 POUNDS

CAUTION — CONTAINS ASBESTOS FIBRES
AVOID CREATING DUST. BREATHING ASBESTOS DUST MAY
CAUSE SERIOUSLY HARM.
DO NOT SPRAY WHERE PROHIBITED BY LAW.

**THIS IS AN ASPHALT-BASE COATING.
DO NOT THIN WITH WATER.**

IMPORTANT. DO NOT THINK BOHEX Liquid Aluminum Coating requires as thinner and should be applied in 10 times less quantity than other coatings. It will adhere to all surfaces from the container. If applied in cold weather (at) below 35°F, prior to heated room or warehouse the previous day, it will self-melted faster and apply liberally, flowing on the surface without breaking rather than breaking it off. **IMPORTANT:** Finish coating must be applied in one direction for maximum flow-ability of aluminum pigment to provide a uniformly bright finish and to help the coating penetrate for effective water-repellency. **DO NOT APPLY** if rainy weather, heavy dew or frost are expected. May also be applied with heavy duty spray equipment for large jobs. Instructions for spray application available on request.

SURFACE PREPARATION

BONDEX Liquid Aluminum Coating must be applied on a clean, dry surface for maximum durability. Preliminary repairs must include patching of split seams, waterproofing of parapet walls, resasting coping where loose, nailing down loose felt or paper, replacing badly rusted flashings, repairing skylights and vents, caulking windows and fluting doors — to assure a waterproof roofing area.

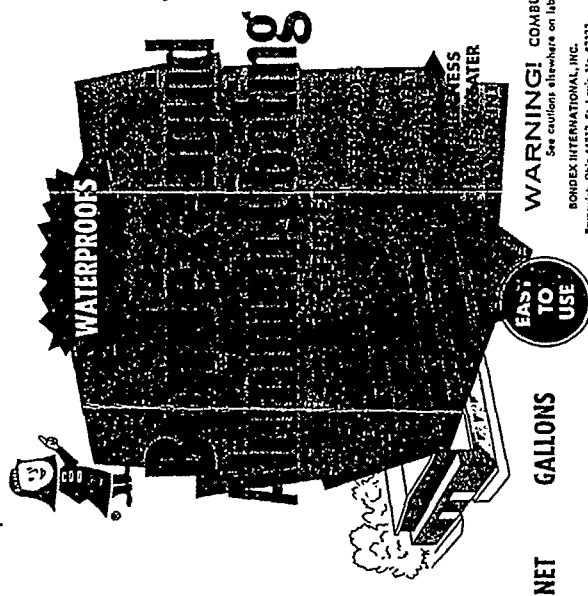
Where existing surfaces are uncleaned or dried out, it is recommended that BONDEX Rapid Primer be applied. When Primer is used, allow four to five days drying time — as dry enough for foot traffic before applying BONDEX Aluminum.

Aluminum Pigments	100.00%
Active Fiber & Silks	40%
Rubber	95%
Aluminum Solids	100%
Aluminum Solvent	100%
Aluminum Solvent	25%
	100.00%

WARNING COMBUSTIBLE - Keep away from heat, sparks and open flame. Keep out of reach of children. Avoid breathing vapor. Use only in well-ventilated areas. Do not use in enclosed spaces. Use with adequate ventilation.

CONTAINS ASSISTED - DO NOT SPEAK WHERE
PROHIBITED BY LAW

**Mix Well
Before and
During
Use**



WARNING! COMBUSTIBLE
See cautions elsewhere on label.

BONDEX INTERNATIONAL, INC.
Brunswick, Ohio 44732, St. Louis, Mo. 63122
Tomb River, N.J. 08753, Montreal H1J 1C2, Canada

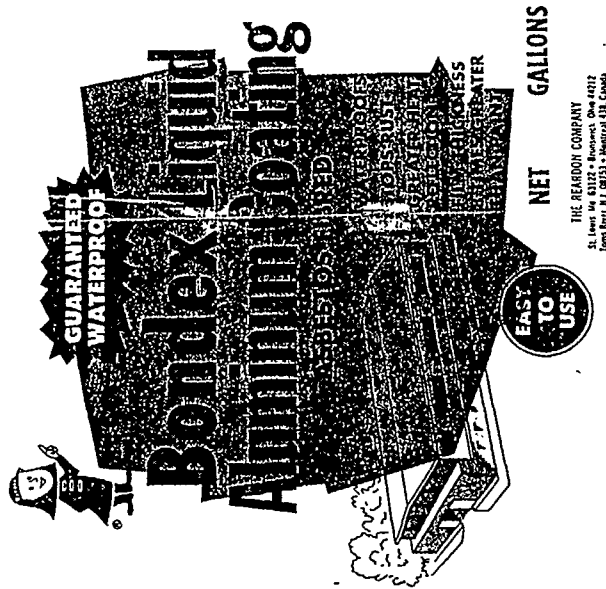
INVESTIGATION - 12/30/78 P.O. #4946

Use on: ROOFS
METAL
MASONRY

- **STOPS LEAKS**
- **EASY TO APPLY**
- **ONE COAT**
- **ECONOMICAL**
- **CAULKS**
- **STOPS RUST**
- **COOLS INTERIORS**
- **FILM THICKNESS**
8 Times Greater Than Paint

An RPM Company

BONDIX INTERNATIONAL, INC.
Brunswick, Ohio 44212, St. Louis, Mo. 63122
Tomb River, N.J. 08753, Montreal H1J 1C2, Canada



THE REARDOON COMPANY
St. Louis, Mo. 63122 • Bonjax® One Coat
Form No. R-1 (8/53) • Montreal 438, Canada

THIS IS AN ASPHALT BASE COATING. DO NOT THIN WITH WATER.

IMPORTANT: DO NOT THIN. BONDEX Liquid Aluminum Coating requires no thinner and should be applied at full strength from the container. If applied in cold weather foot below 40°F, the coating should be heated to 70°F before use. Use undiluted bonds and apply liberally. Do not brush off by brushing lightly at one direction for maximum liquid penetration. If necessary, apply a second coat after 24 hours. Bonds and DO NOT APPLY if any weather, heavy dew or frost are expected. May also be applied with heavy duty spray equipment for large jobs. Instructions for spray application available on request.

SURFACE PREPARATION

BONDEX Liquid Aluminum Coating must be applied on a clean, dry surface for maximum durability. Preliminary surface preparation is required for all surfaces. Surfaces must be of parent walls, removing scaling where loose, scaling down loose fill or paper, replacing badly rotted flooring, repair holes in concrete, etc. Surfaces must be clean and free of oil, grease, dirt, etc. Surfaces must be dry and free of moisture.

Where existing surfaces are damaged or decayed, it is recommended that BONDEX Road Primer be applied. When this is used, allow four to five days drying time - or dry enough for foot traffic before applying BONDEX Aluminum Coating. For best results, apply BONDEX Aluminum Coating in a single coat. If necessary, apply a second coat after 24 hours. 24 hours on completed metal; three days on concrete or cement walls; four days on paint or masonry. Drying time is 12 to 24 hours, depending on weather.

RECOMMENDED COVERAGE FOR BONDEX Aluminum Coating:
Aluminum Paint Standard Finishes: 23%
Aluminum Paint Standard Finishes: 25%
Aluminum Paint Standard Finishes: 27%
Aluminum Paint Standard Finishes: 29%
Aluminum Paint Standard Finishes: 31%
Aluminum Paint Standard Finishes: 33%
Aluminum Paint Standard Finishes: 35%
Aluminum Paint Standard Finishes: 37%
Aluminum Paint Standard Finishes: 39%
Aluminum Paint Standard Finishes: 41%
Aluminum Paint Standard Finishes: 43%
Aluminum Paint Standard Finishes: 45%
Aluminum Paint Standard Finishes: 47%
Aluminum Paint Standard Finishes: 49%
Aluminum Paint Standard Finishes: 51%
Aluminum Paint Standard Finishes: 53%
Aluminum Paint Standard Finishes: 55%
Aluminum Paint Standard Finishes: 57%
Aluminum Paint Standard Finishes: 59%
Aluminum Paint Standard Finishes: 61%
Aluminum Paint Standard Finishes: 63%
Aluminum Paint Standard Finishes: 65%
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Aluminum Paint Standard Finishes: 69%
Aluminum Paint Standard Finishes: 71%
Aluminum Paint Standard Finishes: 73%
Aluminum Paint Standard Finishes: 75%
Aluminum Paint Standard Finishes: 77%
Aluminum Paint Standard Finishes: 79%
Aluminum Paint Standard Finishes: 81%
Aluminum Paint Standard Finishes: 83%
Aluminum Paint Standard Finishes: 85%
Aluminum Paint Standard Finishes: 87%
Aluminum Paint Standard Finishes: 89%
Aluminum Paint Standard Finishes: 91%
Aluminum Paint Standard Finishes: 93%
Aluminum Paint Standard Finishes: 95%
Aluminum Paint Standard Finishes: 97%
Aluminum Paint Standard Finishes: 99%
Aluminum Paint Standard Finishes: 100%

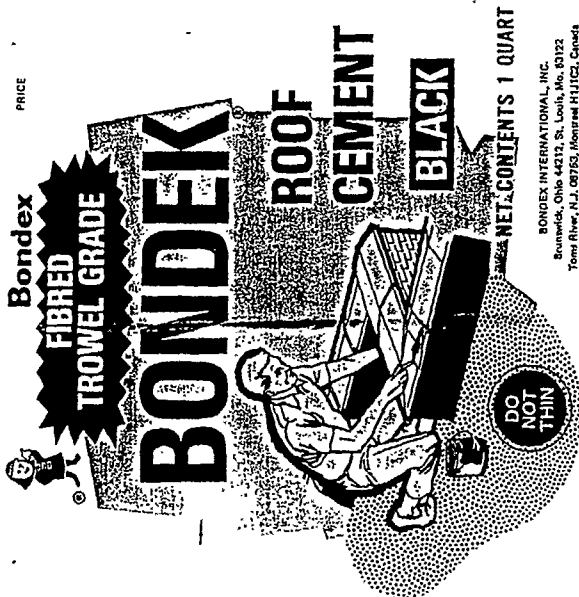
WARNING! FLAMMABLE - Keep away from heat, sparks and open flame. Keep out of reach of children. Avoid contact with skin, eyes and clothing. Avoid contact with clothing. Keep container closed when not in use. Use only adequate ventilation.

Use on: METAL MASONRY

- STOPS LEAKS
- EASY TO APPLY
- ONE COAT
- ECONOMICAL
- CAULKS
- STOPS RUST
- COOLS INTERIORS
- FILM THICKNESS 8 Times Greater Than Paint

GUARANTEE

"If BONDEX ALUMINUM COATING is applied according to the instructions on the label and then to any surface, it will protect the surface from rust, corrosion, scaling, peeling, cracking, etc. and will prevent the surface from becoming a fire hazard. BONDEX ALUMINUM COATING is a waterproof condition for the full duration of its life span." (See label for full details.)



PRICE

BONDEK ROOF CEMENT

*BONDEK ROOF CEMENT is a heavy-duty trowel grade not affected by a wide range of temperature change. It should not crack, chip or peel and must be applied as it comes from the container.

Use of BONDEX PRIMER is helpful as a bond or undercoat before applying BONDEK ROOF CEMENT to repair split seams, flashings, gutters, cracks and breaks around chimneys, vents and other patching jobs. BONDEK ROOF CEMENT is acceptable for emergency repairs but should be followed up as soon as possible with an overall application of "BONDEK ROOF COATING OR BONDEK ALUMINUM ROOF COATING".

Figure coverage at 40 pounds per 100 square feet.

WARNING! FLAMMABLE - Keep away from heat, sparks and open flame. Keep away from children and animals. Do not use in confined spaces without adequate ventilation. Keep container closed when not in use. Use with adequate ventilation.

BONDEK ROOF CEMENT

BONDEK ROOF CEMENT is a heavy-duty trowel grade taping cement, unaffected by extreme heat or cold. It will not crack, chip or peel and should be applied as it comes from the container.

Use BONDEX PRIMER as the bond or undercoat before applying BONDEK ROOF CEMENT to repair split seams, flashings, gutters, cracks and breaks around chimneys, vents and for other patching jobs. BONDEK ROOF CEMENT is acceptable for emergency repairs but should be followed up as soon as possible with an overall application of "BONDEK ROOF COATING OR BONDEK ALUMINUM ROOF COATING".

Figure coverage at 40 pounds per 100 square feet.

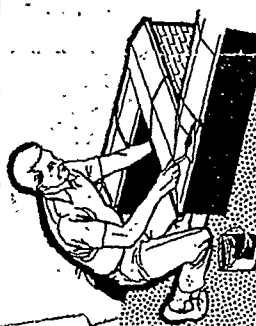
BONDEK ROOF CEMENT (Black)	
Filler	43%
Asbestos fibre	43%
Siliceous inert	57%
	100%
Vehicle	55%
Alkyl Solids	60%
Aliphatic Solvent	5%
	100%
	100%

Bondex
FIBRED
TROWEL GRADE

BONDEK
ROOF CEMENT

BLACK

NET CONTENTS **GALLON**



DO NOT THIN

BONDEX INTERNATIONAL, INC.
Brammer, Ohio 44212, St. Louis, Mo. 63122
Toms River, N.J. 08753, Montreal H1T1C2, Canada

BONDEK ROOF CEMENT

BONDEK ROOF CEMENT is a heavy-duty trowel grade not affected by a wide range of temperature change. It should not crack, chip or peel and must be applied as it comes from the container.

Use of BONDEX PRIMER is required as a bond or undercoat before applying BONDEK ROOF CEMENT to roofs, walls, seams, flashings, gutters, cracks and breaks around chimneys, vents and other protrusions. BONDEK ROOF CEMENT is excellent for emergency repairs—but should be followed up as soon as possible with a regular application of BONDEK ROOF COATING or BONDEX ALUMINUM ROOF COATING.

Figure coverage at 40 pounds per 100 square feet.

WARNING: FLAMMABLE. — Keep away from heat, sparks and open flame. Keep out of reach of children. Avoid breathing dust or fumes. Do not have prolonged contact with skin. Keep container closed when not in use. Use with adequate ventilation.

BONDEK ROOF CEMENT

BONDEK ROOF CEMENT is a heavy-duty trowel grade roofing cement, unaffected by extreme heat or cold. It will not crack, chip or peel and should be applied as it comes from the container.

Use BONDEX PRIMER as the bond or undercoat before applying BONDEK ROOF CEMENT to roofs, walls, seams, flashings, gutters, cracks and breaks around chimneys, vents and for other protrusions. BONDEK ROOF CEMENT is excellent for emergency repairs—but should be followed up as soon as possible with a regular application of BONDEK ROOF COATING or BONDEX ALUMINUM ROOF COATING.

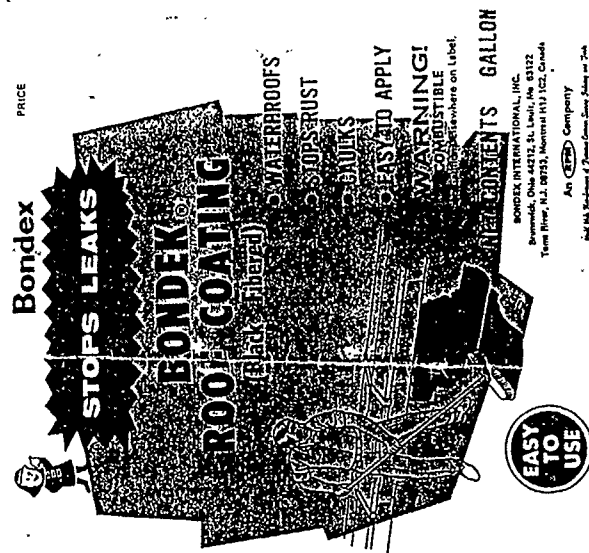
Figure coverage at 40 pounds per 100 square feet.

BONDEK ROOF CEMENT (Black)

Filler	Albestos Fibre	45%
	Siliceous Filler	43%
		57%
		100%
Vehicle	Asphalt Solids	55%
	Aliphatic Solvent	40%
		100%
		100%

CAUTION!
COMBUSTIBLE

SEE OTHER CAUTIONS ON BACK PANEL



PRICE

DIRECTIONS

BONDEX ROOF COATING DO NOT THIN
"BONDEX ROOF COATING" is a heavy-bodied product containing asphalt emulsion and glass fibers. It should be applied as it comes from the container. In cold weather, store "BONDEX ROOF COATING" in a warm room for at least 24 hours before use. Clean the area to be coated, using a stiff push broom or brush to remove all dirt, dust and foreign matter. If surface to be treated is new or very porous concrete, dried out felt or composition paper apply a first coat of BONDEX PRIMER. Loose slag and gravel should be removed from roofs and NOT replaced after "BONDEX ROOF COATING" application.

Repair all cracks, breaks and leaky areas around flashings, gutters, downspouts, etc. before applying "BONDEX ROOF COATING". Seal all large openings or cracks should be repaired with GLASASH, a saturated glass membrane, imbedded into BONDEX ROOF GEMENT and covered with "BONDEX ROOF COATING".

Apply "BONDEX ROOF COATING" at the rate of 2 to 2 1/2 gallons per square on metal roofs; 2 1/2 gallons on paper, felt, composition, and corrugated iron; 3 gallons on concrete and masonry. The gravel has been removed and the roof thoroughly cleaned.

Specification showing the use of "BONDEX ROOF COATING" and GLASASH for cap sheeting and for new three-ply installation furnished on request. Not recommended over slate and wood shingle, or any roofs with no provision for drainage.

BONDEX ROOF COATING

Ingredient Statement

Asphalt Solids 54%
Aluminum Filler 6%
Siliceous Filler 5%
Aliphatic & Aromatic Solvents 35%
100%

USE ON:

- ROOFS
- METAL
- MASONRY
- FELT
- EXTERIOR FOUNDATION SEALER
- GUTTERS

WARNING! COMBUSTIBLE - Keep away from fire and heat. Do not use in the presence of open flame or out of reach of children. Avoid breathing vapor or spray mist and prolonged contact with skin. Keep container closed when not in use. Use with adequate ventilation.

- * 1 * *
- * ECONOMIC
- * ONE COAT
- * FILM THICKNESS
- * 8 TIMES GREATER THAN PAINT

WARNING - COMBUSTIBLE - Keep away from heat and open flame. Avoid prolonged contact with skin and breathing of vapor or spray mist. Close container after each use.

THIS IS AN ASPHALT BASE COATING. DO NOT MIX WITH WATER.

DIRECTIONS FOR USE
 IMPORTANT: BONDEX MOBILE HOME COATING requires no primer and should be applied to a clean, dry surface. It is not recommended for use on surfaces that are wet, oily, or have a loose surface. The coating should be applied in a thin, uniform coat. It is recommended to apply the coating in two coats, with the second coat applied after the first coat has dried. The coating should be applied to the exterior walls and roof of the mobile home. It should be applied to the interior walls and ceiling of the mobile home. It should be applied to the floor of the mobile home. It should be applied to the base of the mobile home. It should be applied to the foundation of the mobile home. It should be applied to the ground around the mobile home. It should be applied to the driveway of the mobile home. It should be applied to the parking area of the mobile home. It should be applied to the yard of the mobile home. It should be applied to the garden of the mobile home. It should be applied to the lawn of the mobile home. It should be applied to the trees of the mobile home. It should be applied to the shrubs of the mobile home. It should be applied to the flowers of the mobile home. It should be applied to the plants of the mobile home. It should be applied to the animals of the mobile home. It should be applied to the people of the mobile home. It should be applied to the furniture of the mobile home. It should be applied to the appliances of the mobile home. It should be applied to the electronics of the mobile home. It should be applied to the vehicles of the mobile home. It should be applied to the boats of the mobile home. It should be applied to the airplanes of the mobile home. It should be applied to the spacecraft of the mobile home. It should be applied to the planets of the mobile home. It should be applied to the stars of the mobile home. It should be applied to the galaxies of the mobile home. It should be applied to the universe of the mobile home. It should be applied to everything of the mobile home.

INGREDIENT STATEMENT
 Asbestos (free) 11.7%
 Rubber 9.5%
 Acrylic Fiber 4.6%
 Zinc Oxide 10.5%
 Titanium Dioxide 10.5%
 Polyethylene Glycol 10.5%
 Aliphatic Solvent 100.0%

An RPM Company

World Wide Manufacturing of Products Coatings, Sealing and Trade

CAUTIONS

Keep away from heat and open flame. Avoid breathing dust. Do not take internally. Wash hands after each use.

Use only with adequate ventilation.

KEEP OUT OF REACH OF CHILDREN.

CONTAINS ASBESTOS

Do not spray where prohibited by law.

Bondex®

WATERPROOFS

HEAVY DUTY

Bondex® Mobile Home Aluminum Roof Coating

EASY TO USE

CAUTION COMBUSTIBLE

SEE OTHER CAUTIONS ON BACK PANEL

STOPS LEAKS

STOPS RUST

REFLECTS HEAT

REDUCES ROOF NOISES

NET CONTENTS: 1 GALLON

PRICE

Bondex® Mobile Home Aluminum Roof Coating

USE ON: ROOFS • METAL AND EVEN MASONRY

- STOPS LEAKS
- EASY TO APPLY
- ONE COAT
- ECONOMICAL
- CAULKS
- STOPS RUST
- COOLS INTERIORS
- REDUCES NOISE
- FILM THICKNESS 8 TIMES GREATER THAN PAINT

STIR WELL BEFORE AND DURING USE

BONDEX INTERNATIONAL INC.
 10000 Highway 101
 Fort Worth, Texas 76116
 Montreal, Quebec Canada H2T 1G2

- **STOPS LEAKS**
- **EASY TO APPLY**
- **ONE COAT**
- **ECONOMICAL**
- **CAULKS**
- **STOPS RUST**
- **COOLS INTERIORS**
- **REDUCES NOISE**
- **FILM THICKNESS**
- **8 Times Greater Than Paint**

Fibred
HEAVY DUTY
Bondex Mobile Home
Aluminum Roof Coating

- STOPS LEAKS
- STOPS RUST
- REFLECTS HEAT
- REDUCES ROOF NOISES

EASY TO USE

NET GALLONS _____

BONDEX INTERNATIONAL, INC.
Brunswick, Ohio 44212, St. Louis, Mo. 63122
Corms River, N.J. 08753, Montreal H1J 1C2, Canada

THIS IS AN ASPHALT BASE COATING. DO NOT THIN WITH WATER.

DIRECTIONS FOR USE

IMPORTANT: BONDEX Mobile Home Coating requires no primer and should be applied at 1 coat from the can. If applied in cold weather (but not below 45 F) it is advisable to store in heated room or warehouse for at least one day prior to use. Apply liberally using a stiff bristle brush. The coating should be allowed to recoat immediately. The coating should be brushed on to recommended coverage rather than brushing it out. Finish application by brushing lightly in just one direction for maximum adhesion. A minimum pigment to provide uniform appearance, a bright finish, and to help the coating granulate for effective waterproofing and heat reflection.

8010DEX Mobile Home Coating requires a clean, dry surface for maximum durability. Do not apply if rainy weather, heavy dew, or frost are expected. Water on the surface will disperse the aluminum flakes, uncover the asphalt, and provide unsatisfactory results.

Although BONDDEX Mobile Home Coating can be applied over old slyite felt or fabric roofs, the most common usage today, of course, is over a metal roof. Open seams, while necessary, should be caulked or stripped with GLASFESH membrane if the surface was previously painted. Remove loose and flaky paint with wire brush or sand paper.

COVERAGE: 50 square feet per gallon; drying time 8 to 12 hours. For cleanup use ordinary paint thinner or mineral spirits.

INGREDIENT STATEMENT

INGREDIENT STATEMENT	
Aluminum Paste (standard fineness)	24%
Suspender Fiber	11%
Silica	1%
Asphalt Solids	28%
Aliphatic Solvent	36%
	100%

WARNING! FLAMMABLE—Keep away from heat, sparks, and open flame. Keep out of reach of children. Avoid breathing vapor or spray mist and prolonged contact with skin. Keep container closed when not in use. Use with adequate ventilation.

CONTAINS ASBESTOS--DO NOT SPRAY WHERE
PROHIBITED BY LAW.

**USE ROOFS
ON METAL
and even
MASONRY**

- STOPS LEAKS
- EASY TO APPLY
- ONE COAT
- ECONOMICAL
- CAULKES
- STOPS RUST
- COOLS INTERIORS
- REDUCES NOISE
- FILM THICKNESS
- 8 Times Greater Than Paint



Asbestos Fibred

HEAVY DUTY

Bondex Mobile Home

Aluminum Roof Coating

• STOPS LEAKS
• STOPS RUST
• REFLECTS HEAT
• REDUCES ROOF-NOISES

EASY TO USE

NET GALLONS

THE REARDON COMPANY
 St. Louis, Missouri 63122 • Brunswick, Ohio 44212
 Toms River, N. J. 08793 • Montreal 458, Canada

THIS IS AN ASPHALT-BASE COATING. DO NOT THIN WITH WATER.

DIRECTIONS FOR USE

IMPORTANT: BOND-EX Mobile Home Coating requires no primer. It is applied to clean, dry, and sound surfaces. It is advisable to seal in heated rooms or warehouses for at least one day prior to use. Apply liberally using a roll brush or brush. In warm weather, apply in the shade, avoiding direct sunlight. Apply in a thin, even coat. Finish by brushing lightly in but one direction for maximum adhesion. Allow to dry for 24 hours before walking on the surface. A light finish, and a high gloss coating, are available for interior and exterior use.

BOND-EX Mobile Home Coating requires a thin, dry surface for maximum durability. Do not apply if rain, snow, frost, dew, or frost are expected. Water on the surface will displace the aluminum flakes, uncover the asphalt, and affect finish appearance.

REPAIRS: BOND-EX Mobile Home Coating can be applied over damaged asphalt roofs, the most common cause of leaks. If, however, the roof is in poor condition, it should be caulked or stopped with GLASHEIM membrane. The surface should be primed, removed loose material, and the surface should be painted.

COVERAGE: 50 square feet per gallon, depending on 8 to 12 hours. For cleanup use ordinary paint thinner or mineral spirits.

INGREDIENT STATEMENT

Aluminum Flake	18%
Asphalt (Lump)	11%
Asphalt (Sol)	1%
Solids	25%
Asphalt Solids	41%
Asphalt Solvent	100%

WARNING! FLAMMABLE - Keep away from heat, sparks, flames, and open flames. Do not use in enclosed spaces. Keep container closed when not in use. Use with adequate ventilation.



*Basement
damp
dreary?*

**WATERPROOF AND
BRIGHTEN WITH....**

BONDEX

The Original Cement Paint

Bondex brightens and waterproofs damp and dreary basements quick and easy. Puts beauty on, keeps water out. Use on all masonry surfaces, cement block, concrete, brick, and stucco. Guaranteed waterproof. **PRICE**

25 LB. BOX - \$
Covers approx. 500 sq. ft.

FREE BRUSH

With Every 25 Lb. Box



— SOLD BY —