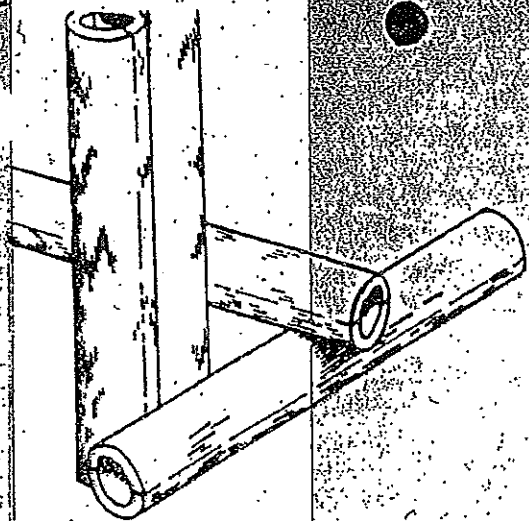


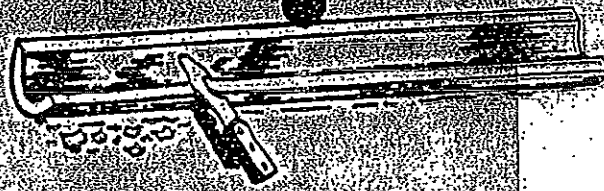


0001

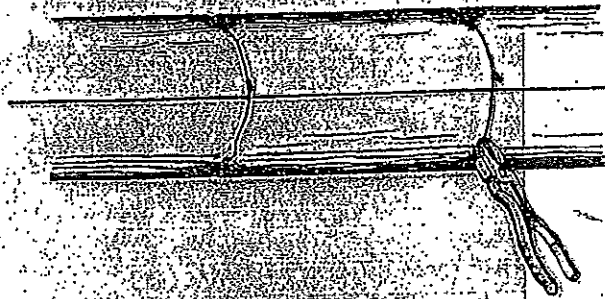
4-2



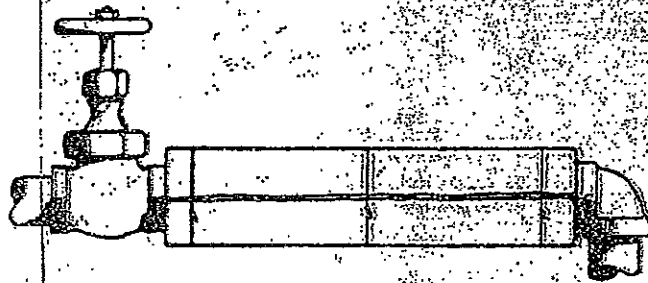
85% MAGNESIA MOLDED PIPE COVERING.



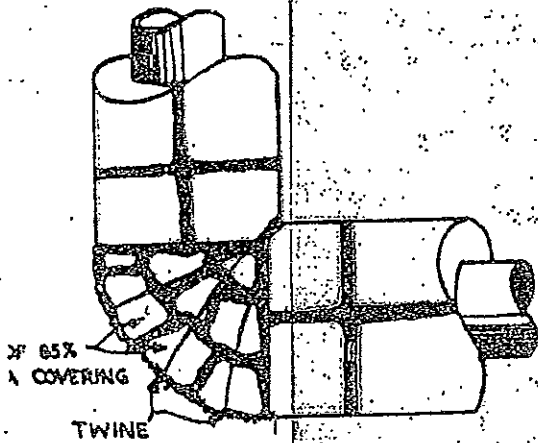
FITTING MOLDED PIPE COVERING.



KINKING WIRE BANDS.



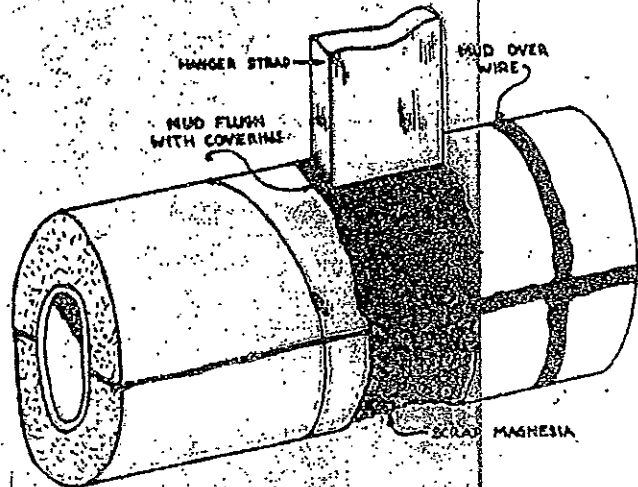
MOLDED PIPE COVERING ON SCREWED PIPE.



85% MAGNESIA MOLDED PIPE COVERING

TWINE

OF COVERING HELD WITH TWINE BEFORE MUDDING OVER TO COVER ELL.



HANGER STRAP

MUD FLUSH WITH COVERING

MUD OVER WIRE

85% MAGNESIA

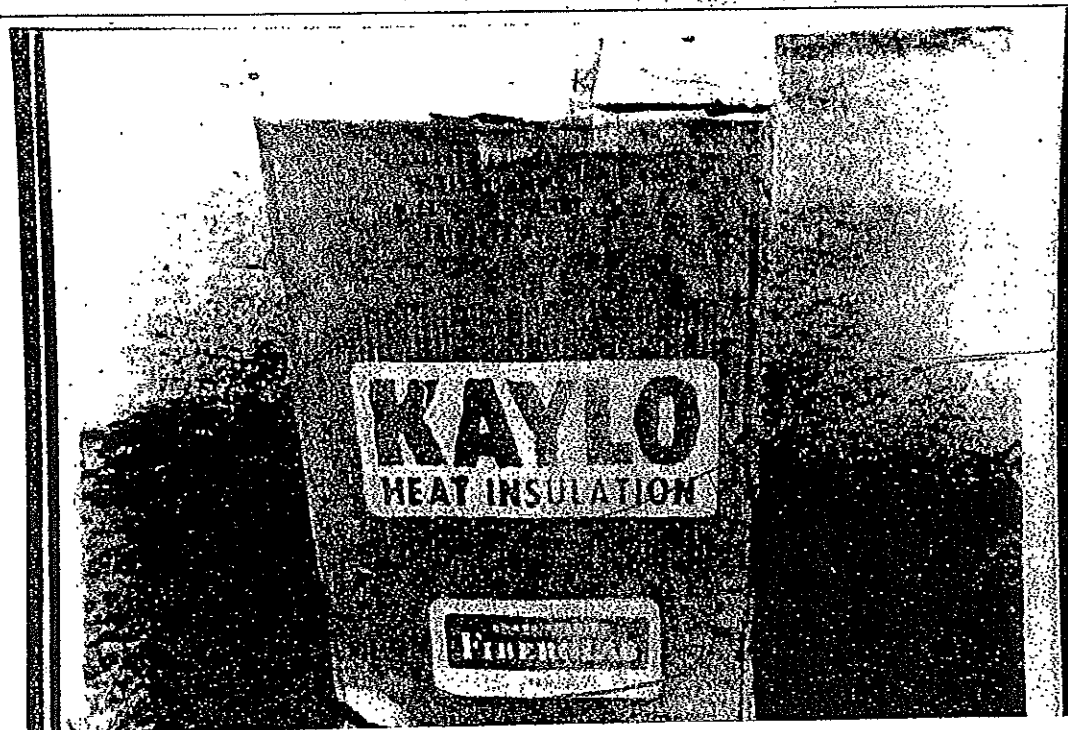
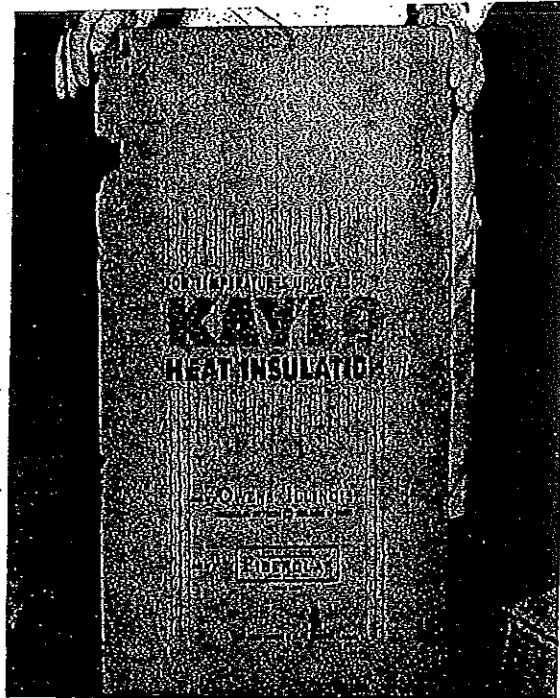
COVERING THE GAP AT A HANGER STRAP

DEFENDANT'S EXHIBIT
947794
PIAZZA

1965 main products
of cover

0002

4-3



WALT &
MUNDT

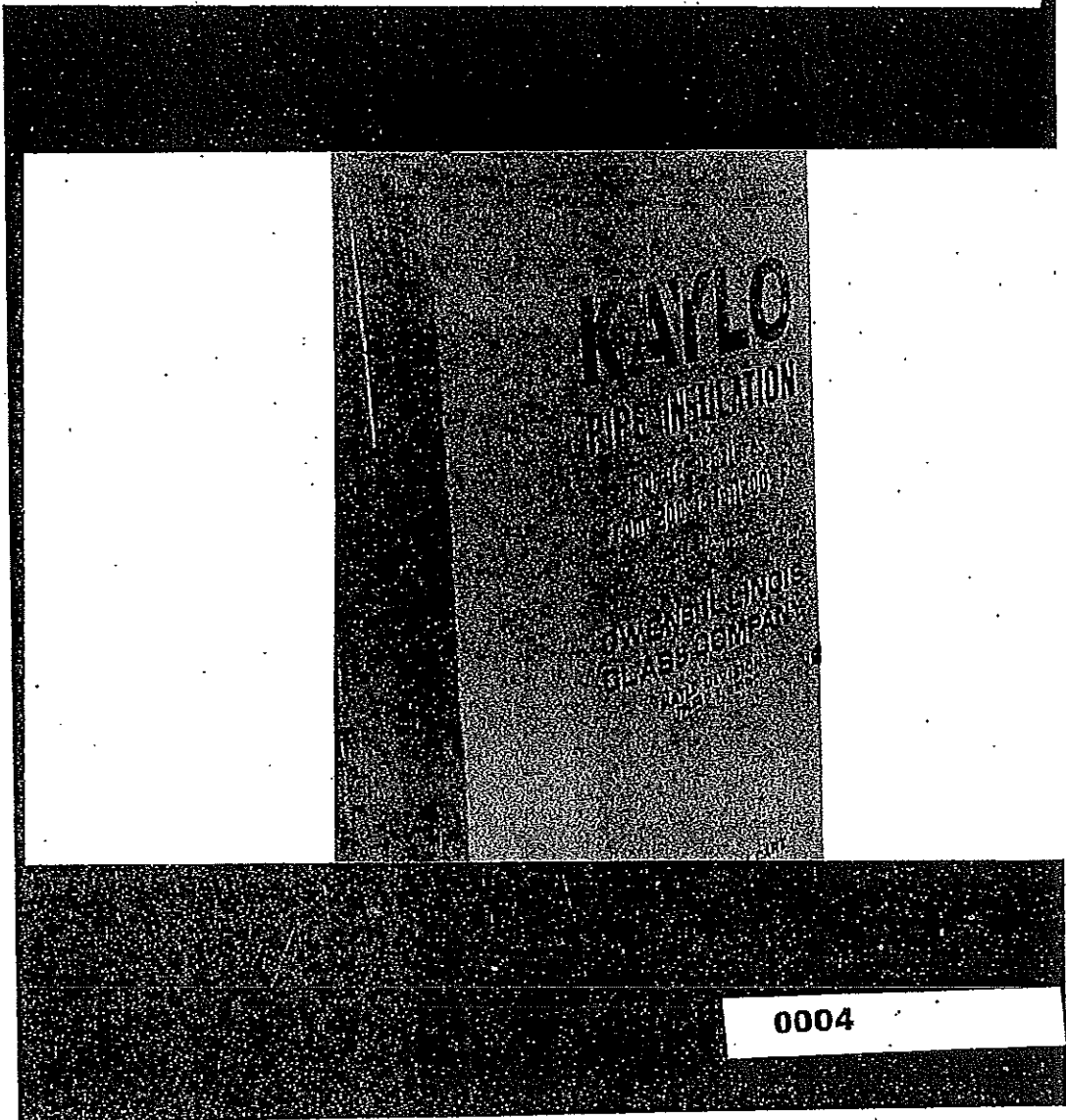
0003

4-4

KAYLO INSULATION

OWENS CORNING
FIBERGLAS

Walt & Don Mondt



0004



OWENS CORNING
FIBERGLAS

Kaylo

PLAINTIFF'S
EXHIBIT
5161
1-20-61

0005

A

4-6

PLAINTIFF'S
EXHIBIT

MAVIO
INSULATION

FOR
TEMPERATURES
TO 1200° F.

MAVIO INSULATION
MAVIO INSULATION
MAVIO INSULATION
MAVIO INSULATION
MAVIO INSULATION

0006

THE FIBERGLASS
FIBERGLASS



INSULATING CEMENT

An all purpose material
for insulating equipment for
temperatures up to 1800F.

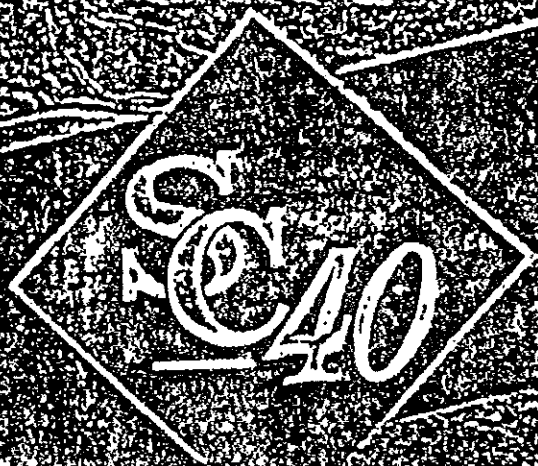
So the hot won't

MANUFACTURED BY
TACHT PICHEN INDUSTRIES INC.
CINCINNATI, OHIO

0007

WALT
&
MUNDT

OVER-COMING
FIBERGLAS



SAVING
CEMENT

OVER-COMING
FIBERGLAS

0008

4-9

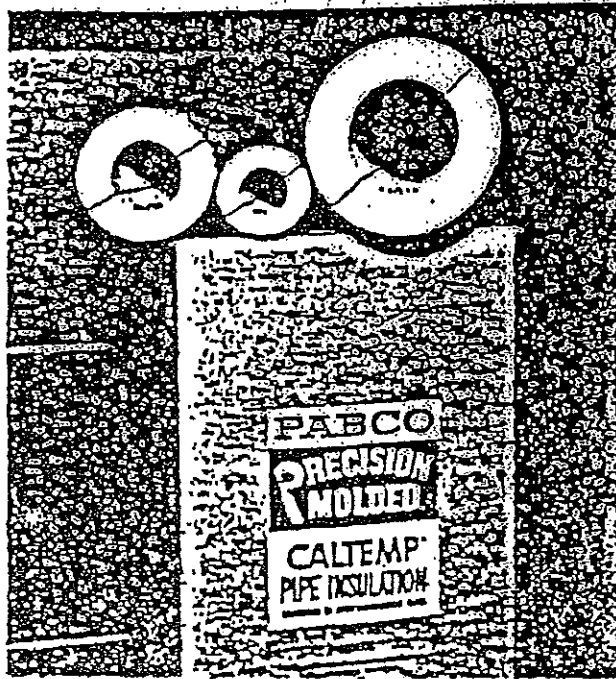
FABCO

STANDARD
INSULATION

CALTEMP
BLOCK INSULATION
MADE IN U.S.A.

PRODUCT ID #4039


0009



0010

4-11

PABCO
PRECISION
MOLDED
CALTEMP
BLOCK INSULATION



PABCO
PRECISION
MOLDED
85% MALNESIA
BLOCK INSULATION

0011

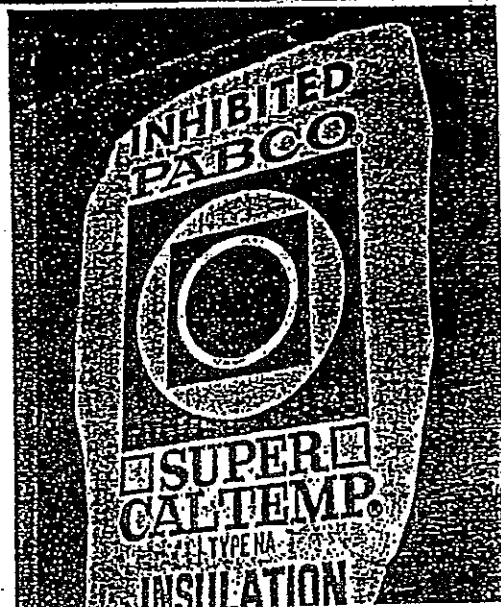
4-12



PABCO®

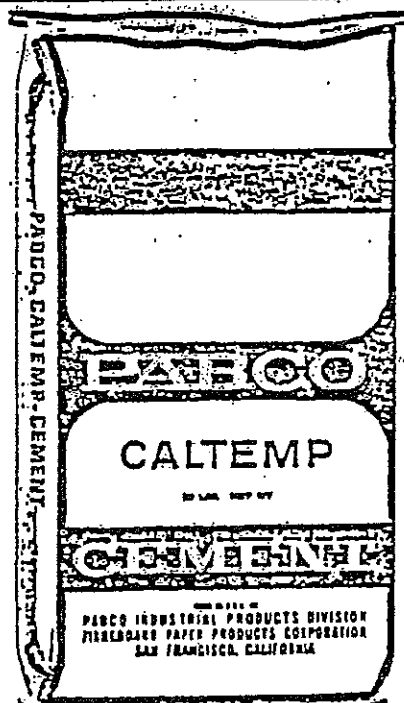
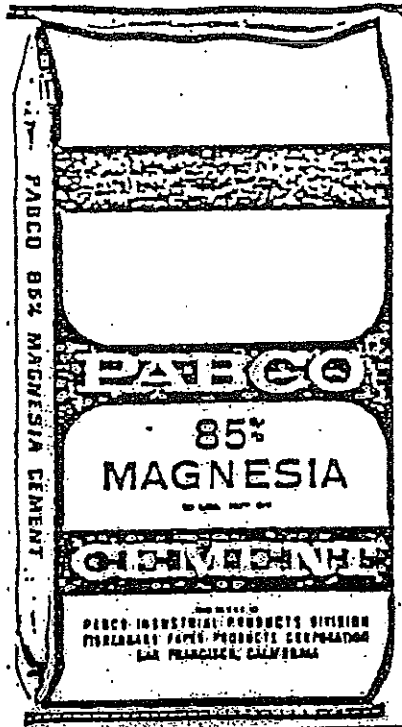
**SUPER
CALTEMP®
INSULATION**

**PRECISION MOLDED
CORROSION INHIBITED**



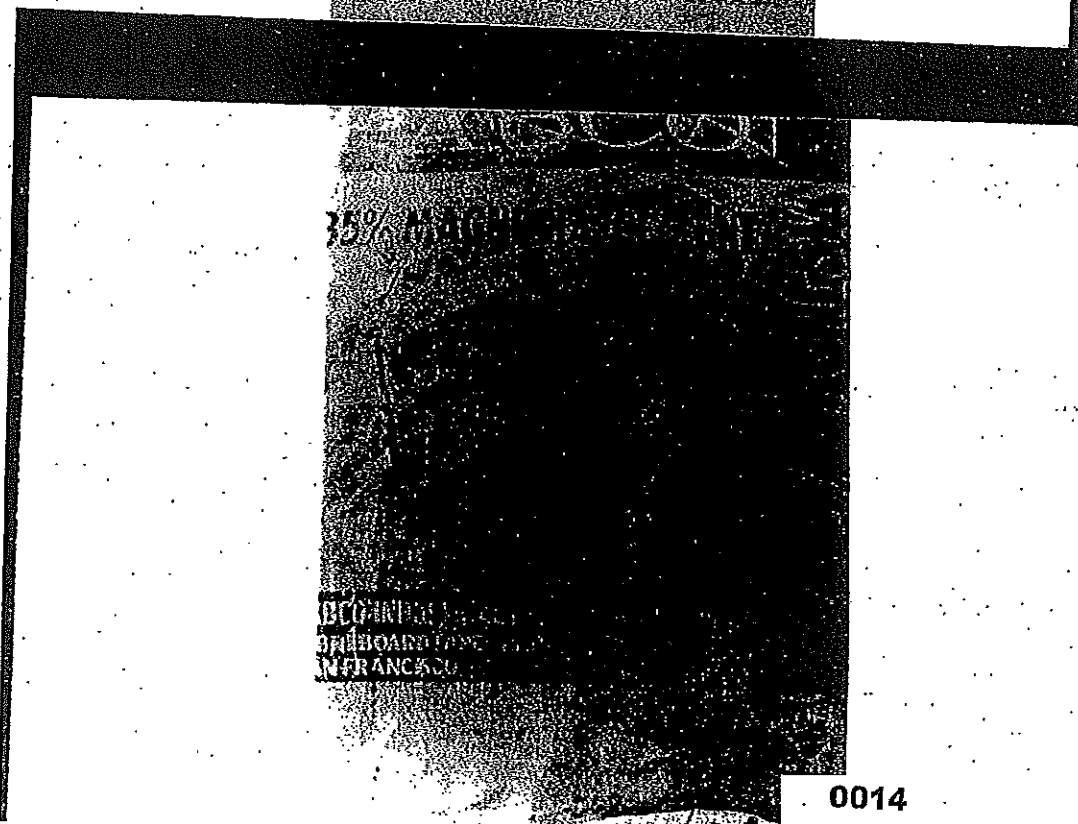
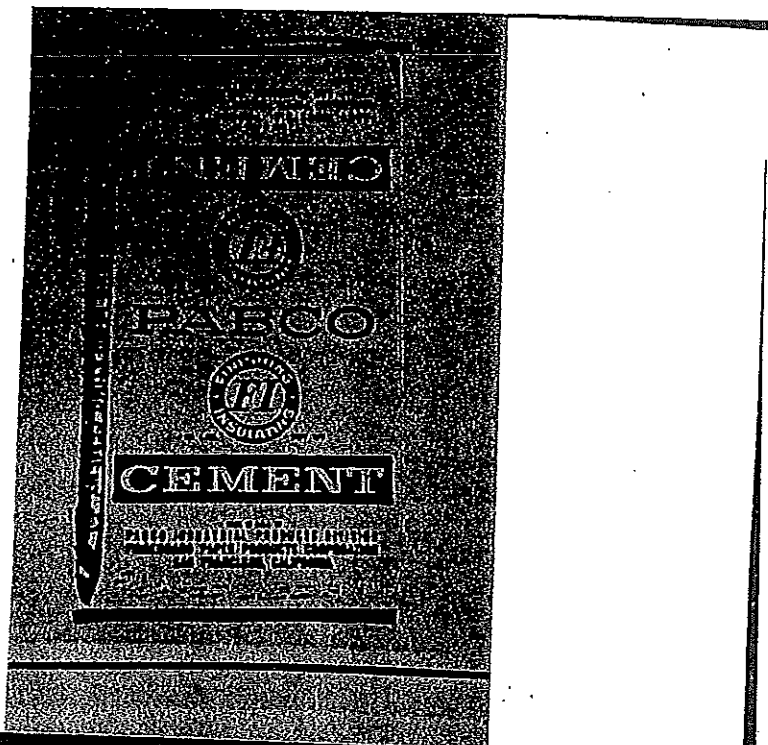
0012

4-13

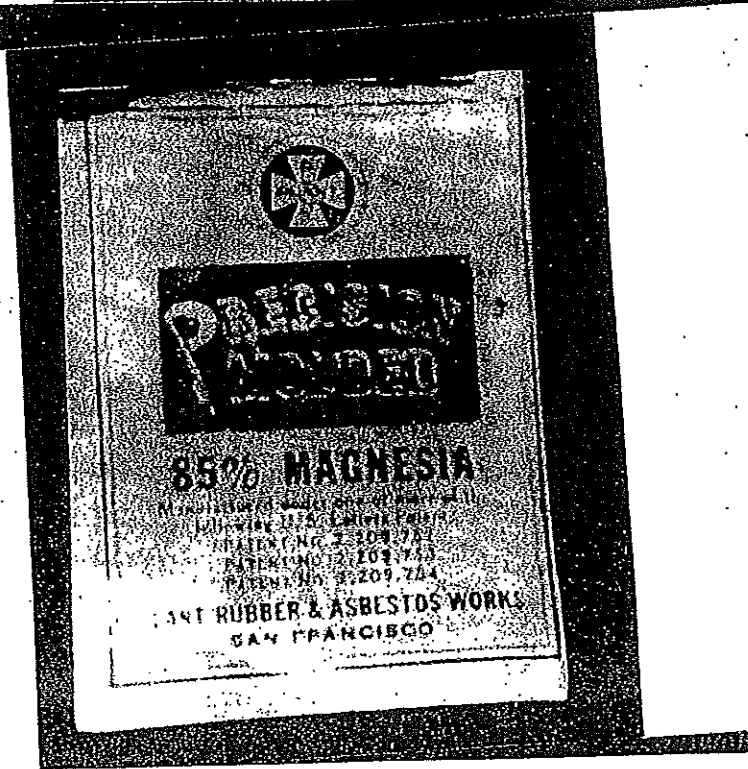


0013

4-14

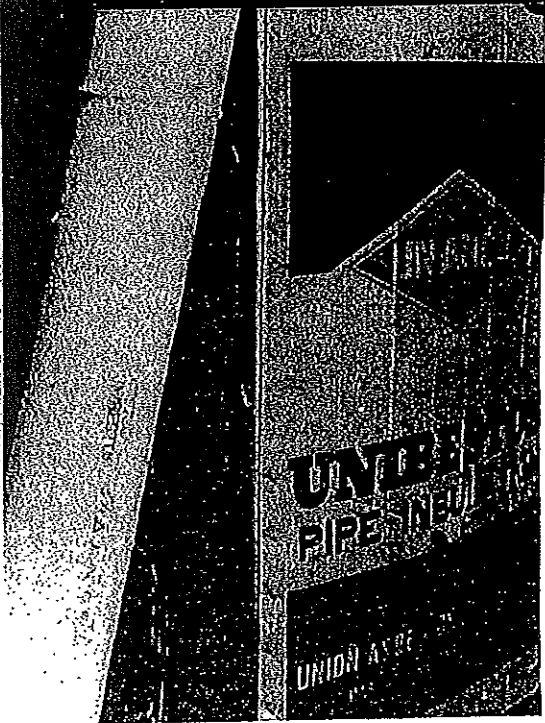
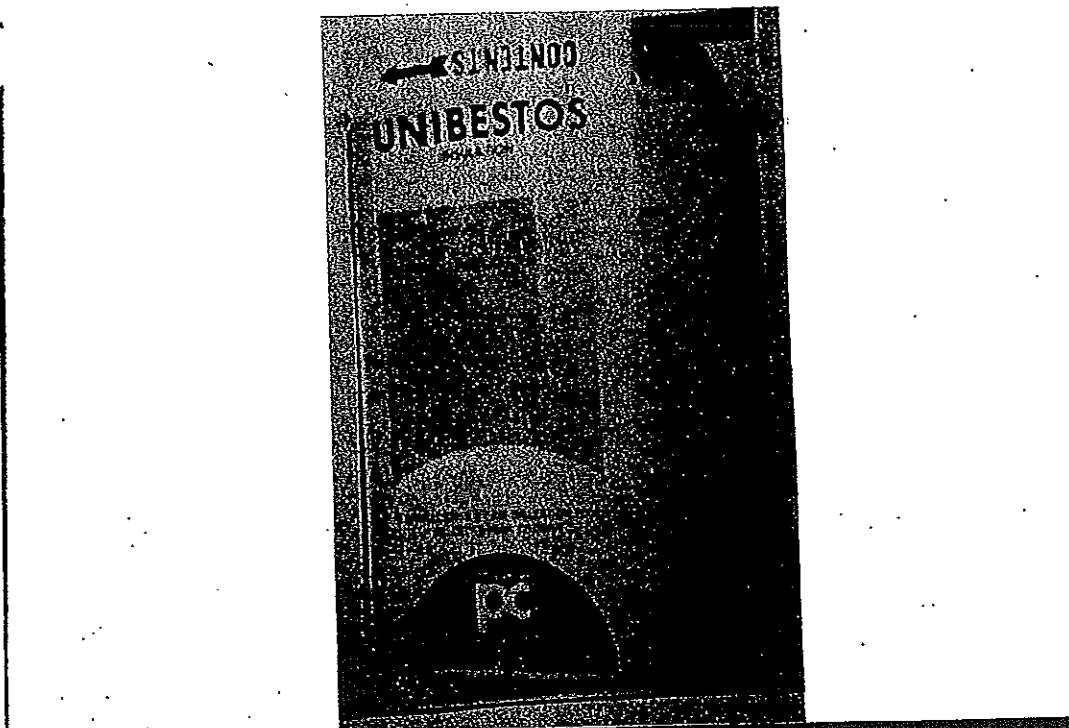


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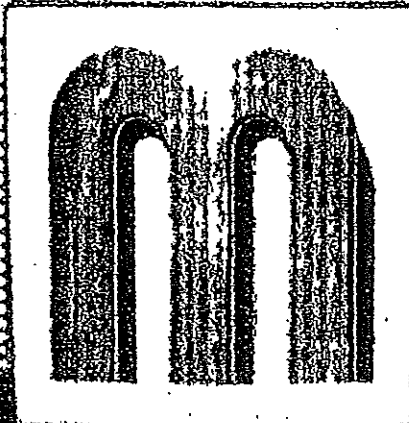
0015

4-16



0016

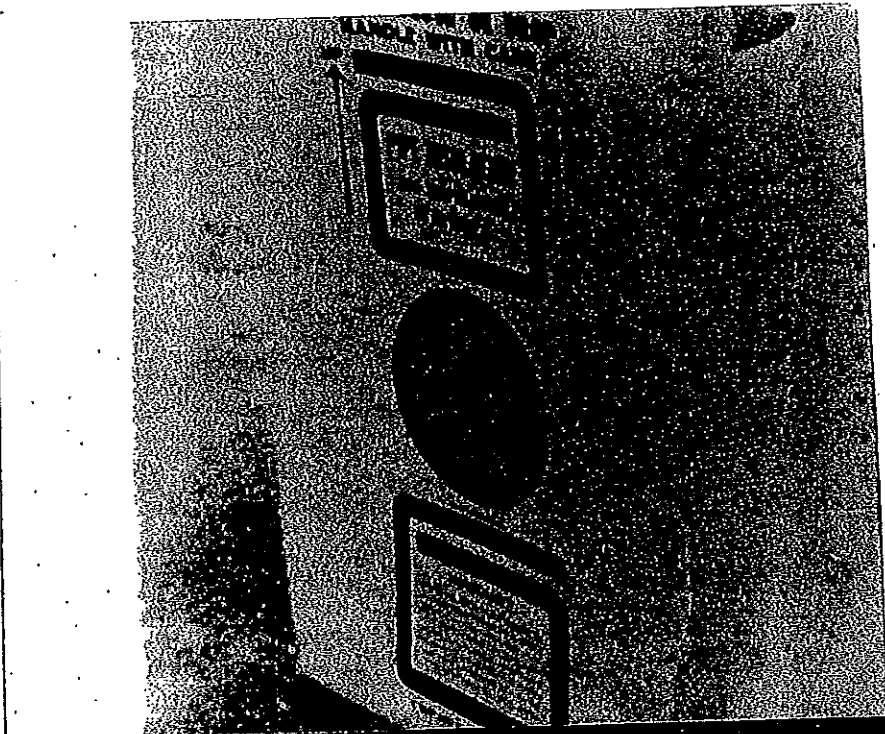
4-17



MUNDET
CUSTOM MOLDED
85% MAGNESIA
HEAT INSULATION

PIPE
COVERING
SECTIONS SIZE THICKNESS
6 8 1

MUNDET FORD CORPORATION
WORTH, MASS. NEW JERSEY



0017

4-19

Super-Light
85% MAGNESIA
PIPE COVERING

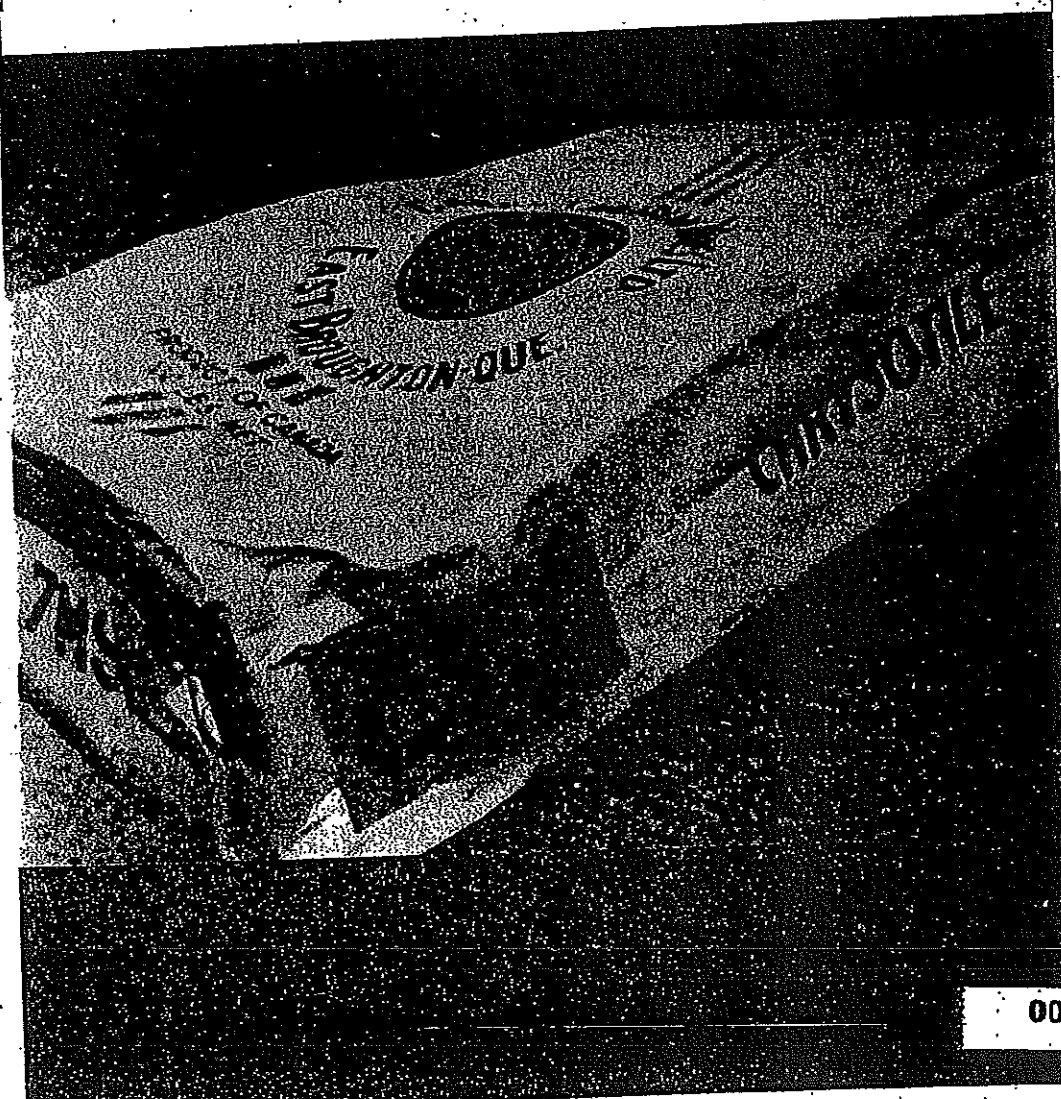
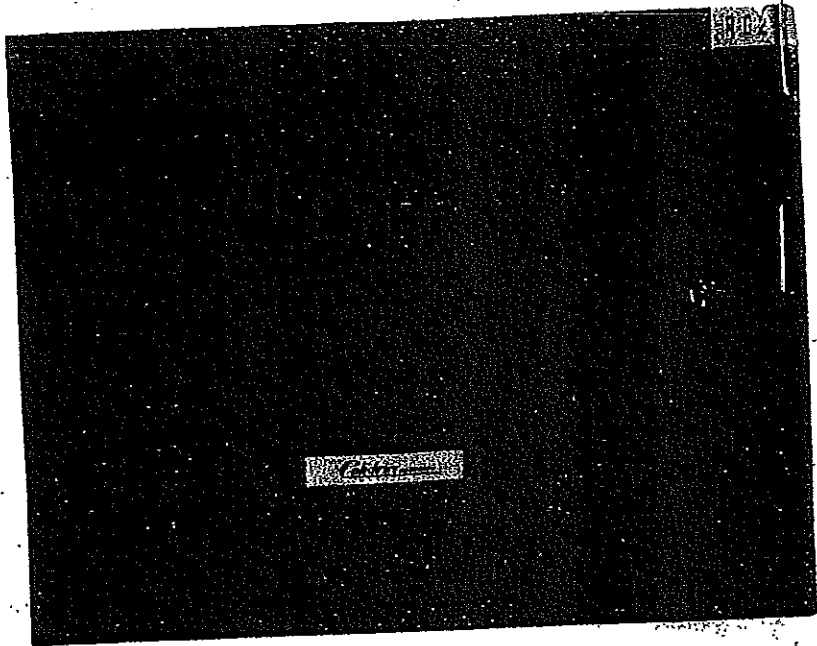
SIZE 7
THICKNESS
1.5 IN.

LIGHT DENSITY HIGH EFFICIENCY



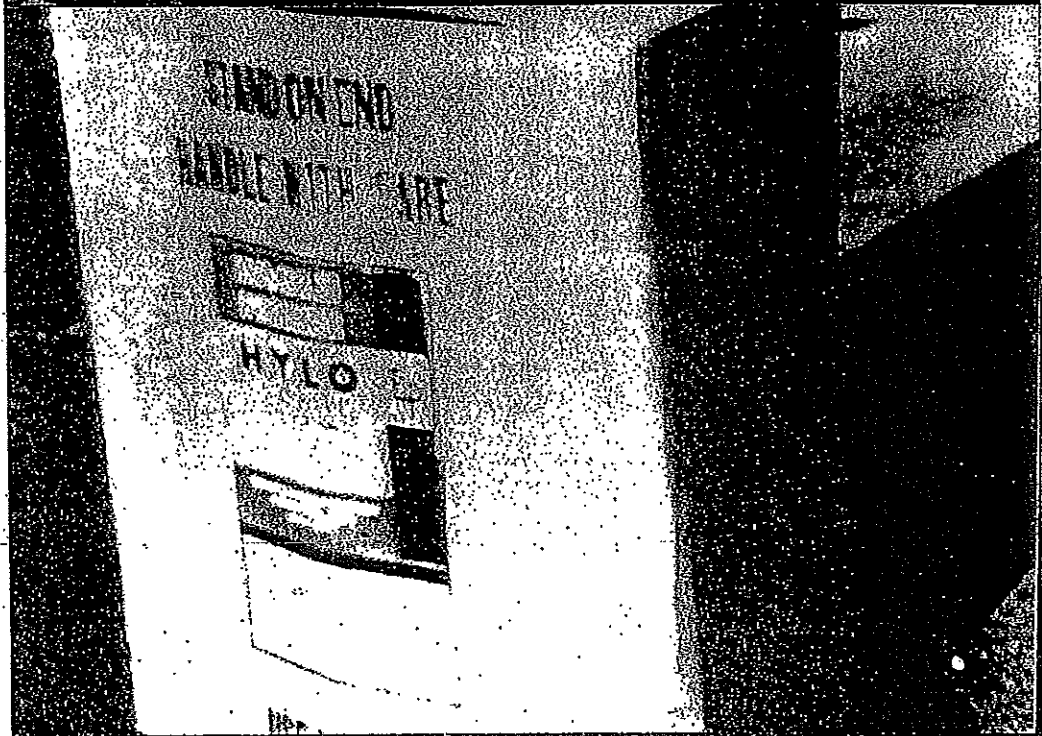
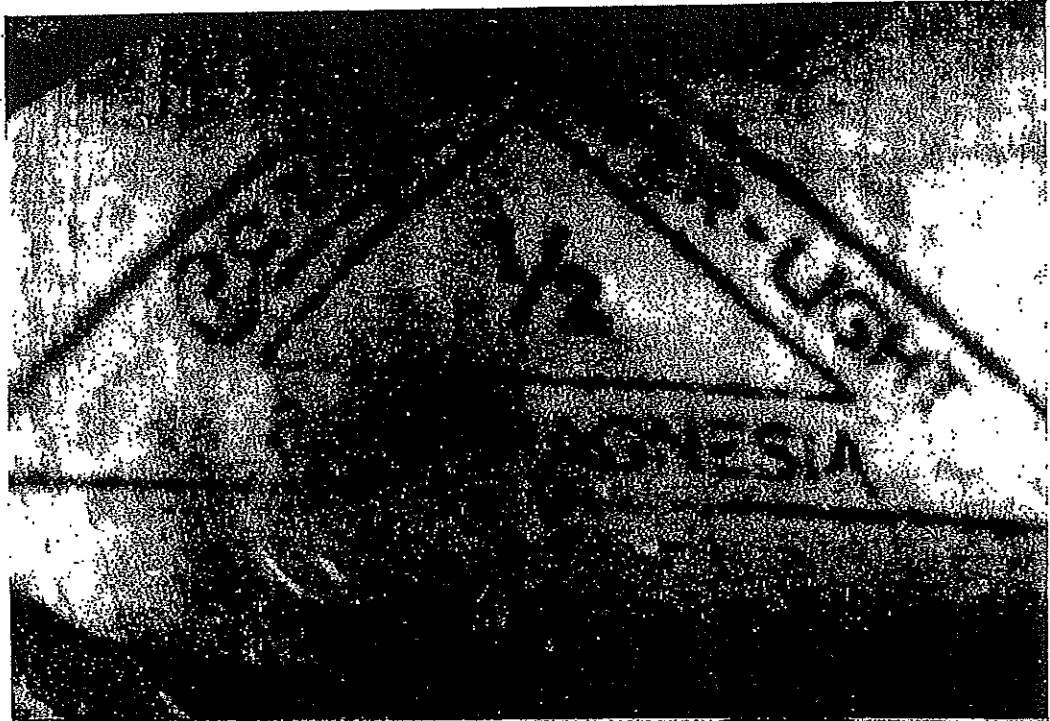
0018

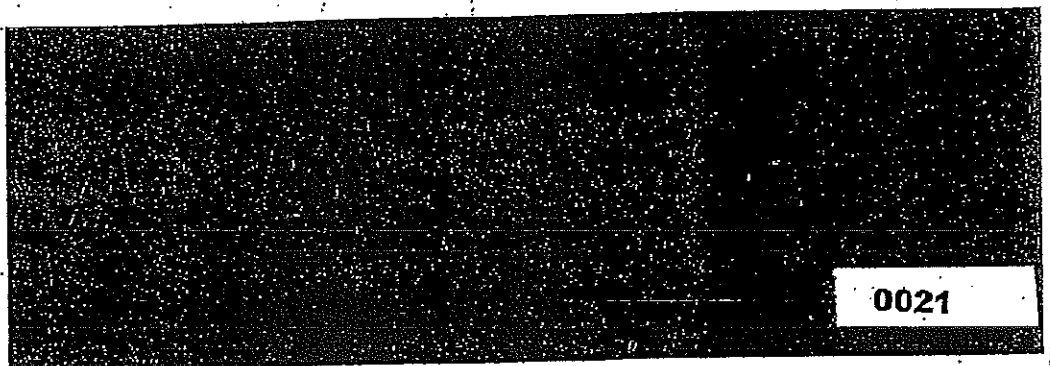
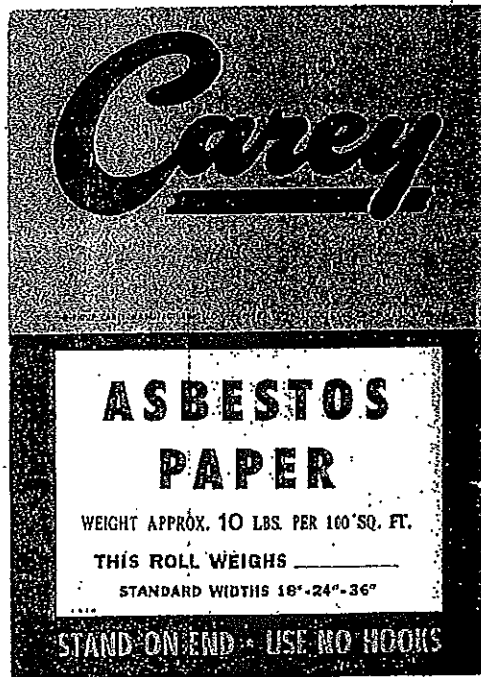
4-20



0019

4-21





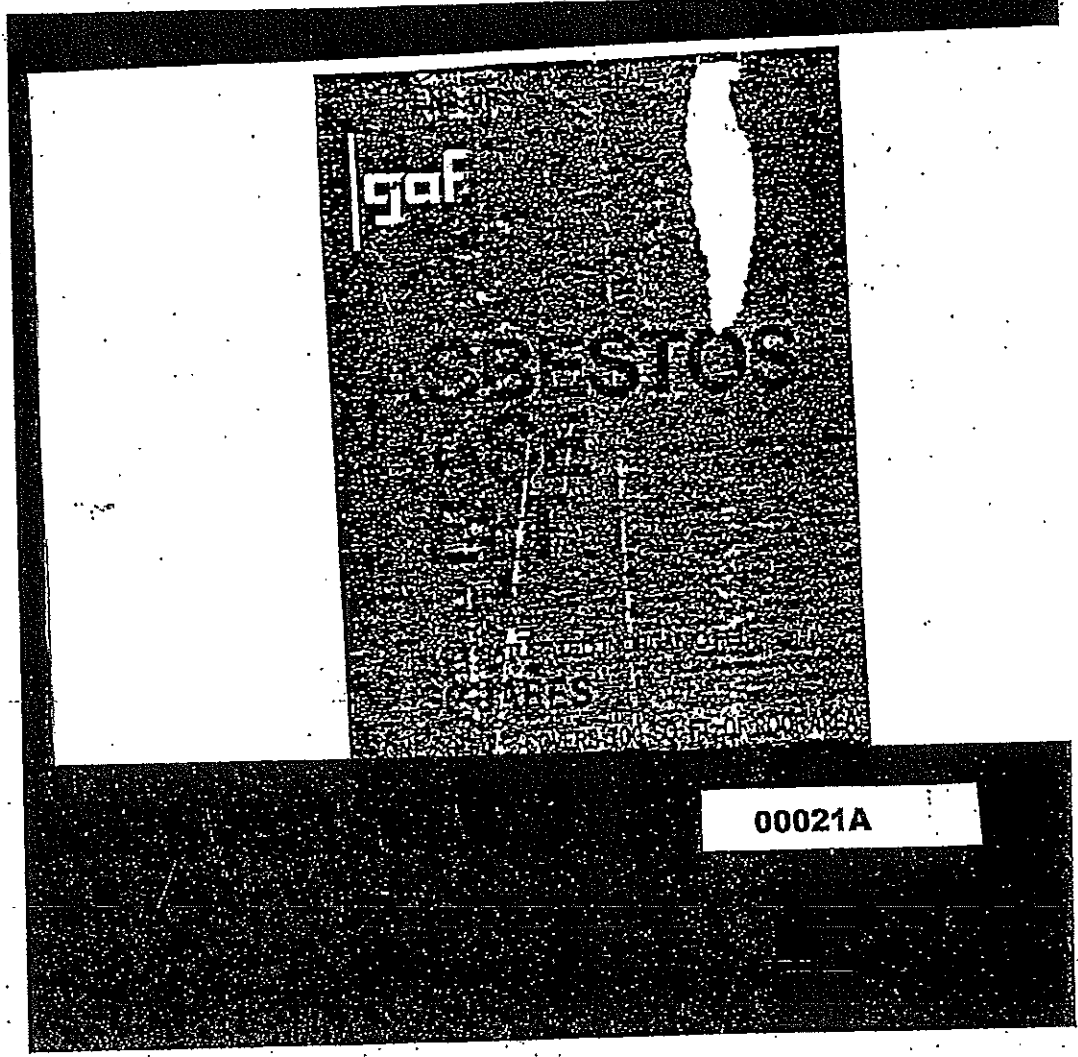
MADE IN U.S.A.

CONTAINS
3 SQUARES
APPROX. WEIGHT **15 lb.** PER SQ.
STAND ON END **USE NO HOOKS**
IN COOL WEATHER (BELOW 50° F.) STORE OVERNIGHT IN A WARM PLACE BEFORE UNROLLING

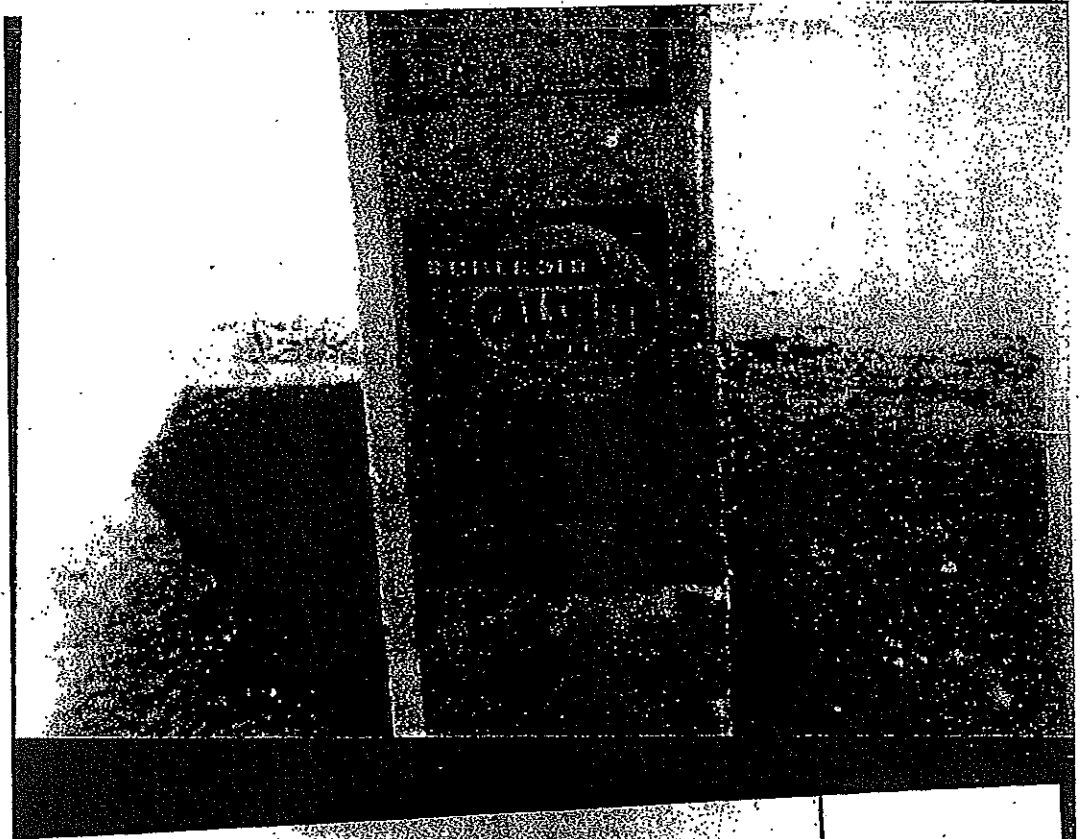
Carey

THE FIBEROCK COMPANY, A DIVISION OF THE CAREY COMPANY, NEW YORK, N.Y.

FIBEROCK
ASPHALT IMPREGNATED
ASBESTOS FELT

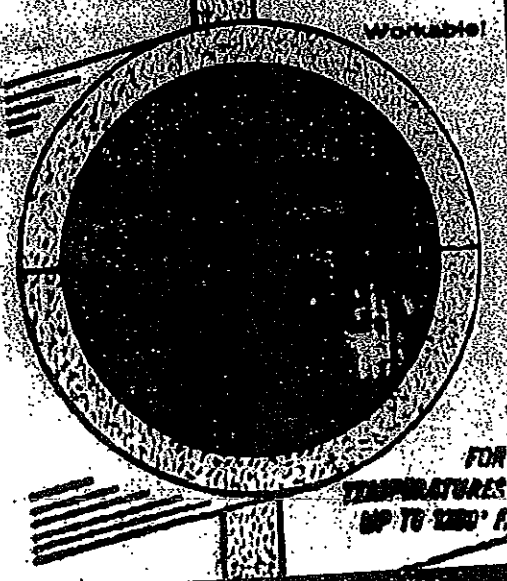


00021A



NEW!

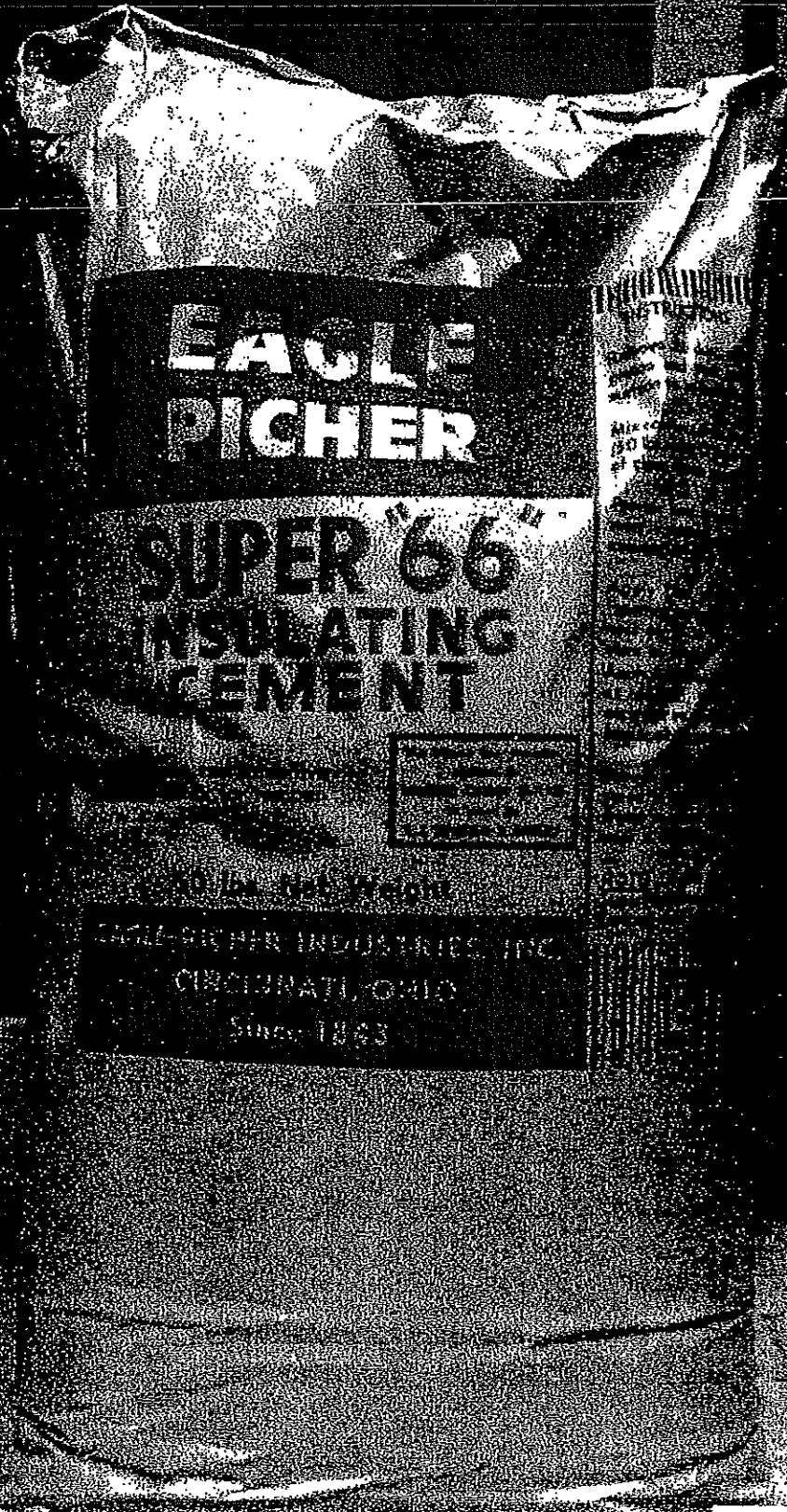
**Efficient!
Precise!
Workable!**



**FOR
TEMPERATURES
UP TO 2500° F.**

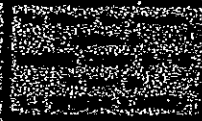
0022

45



**EAGLE
RICHER**

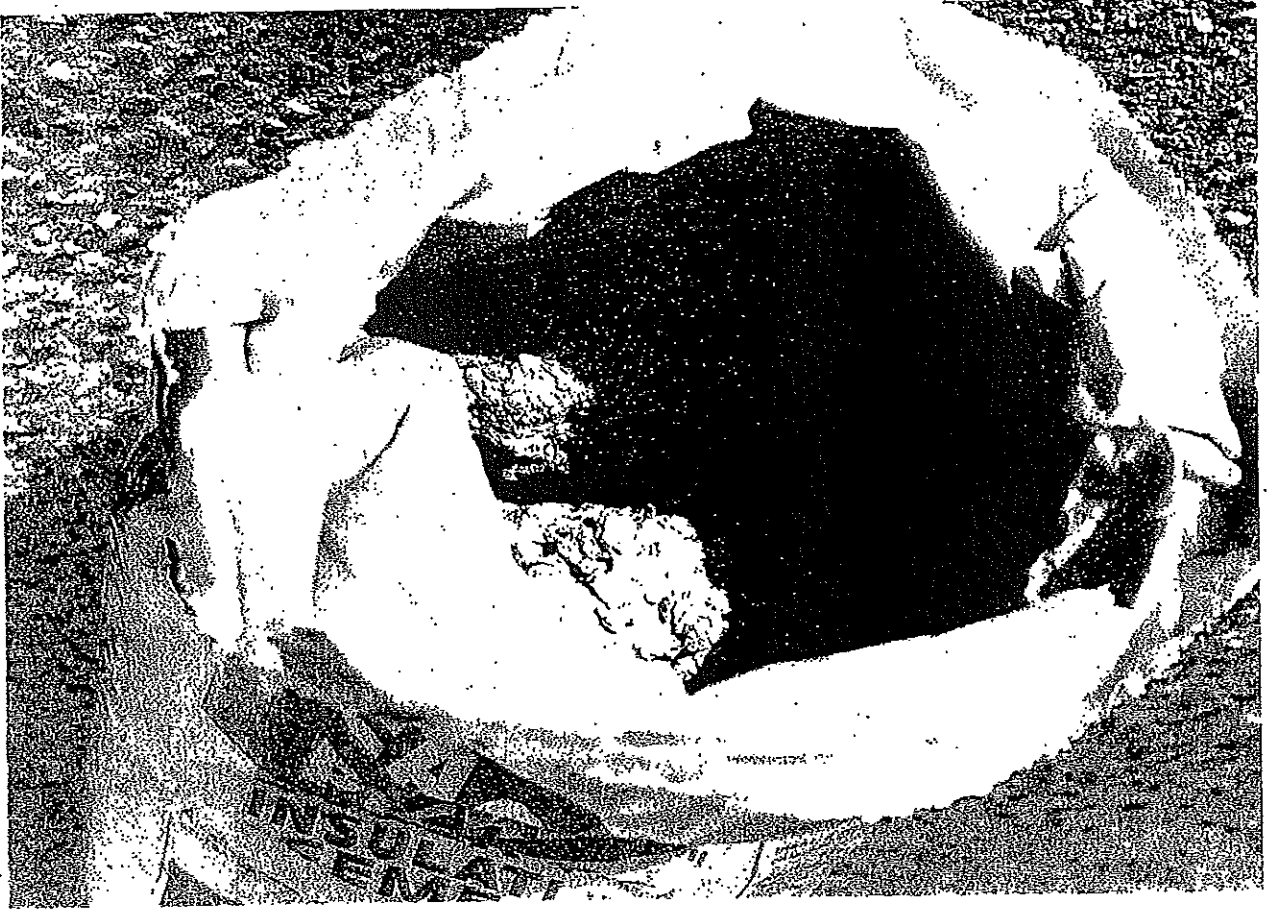
**SUPER 66
INSULATING
CEMENT**



MADE IN U.S.A.
EAGLE-RICHER INDUSTRIES, INC.
CINCINNATI, OHIO
SINCE 1843

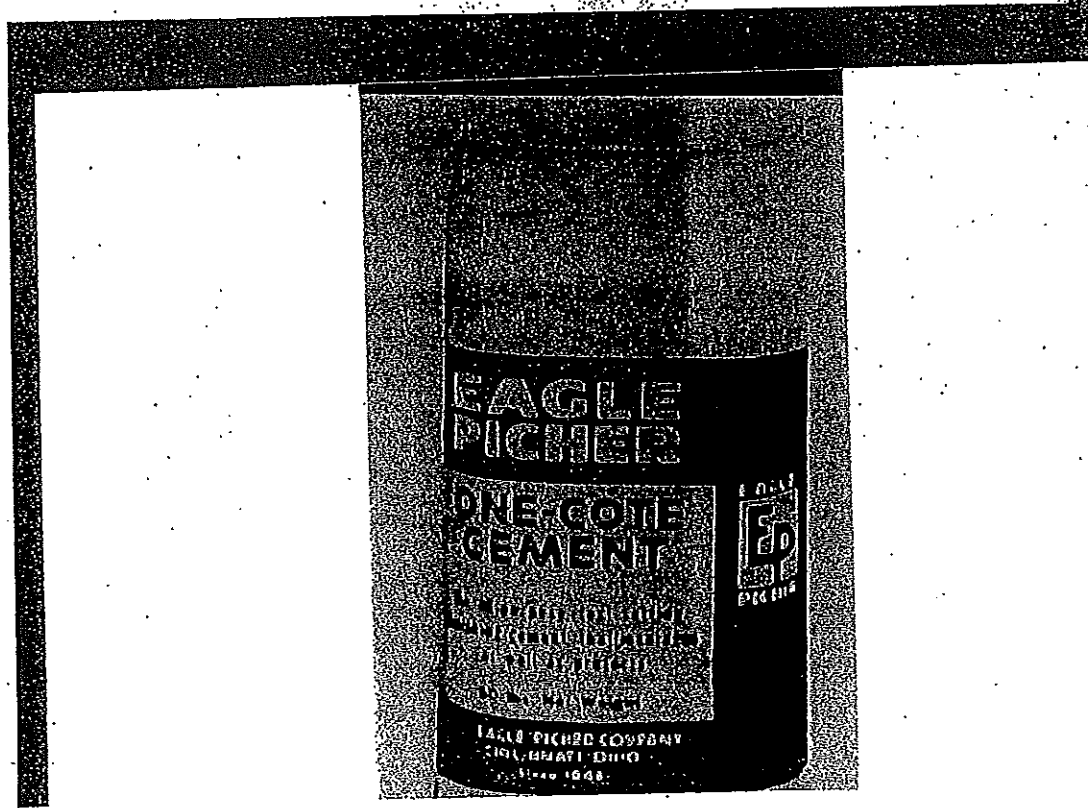
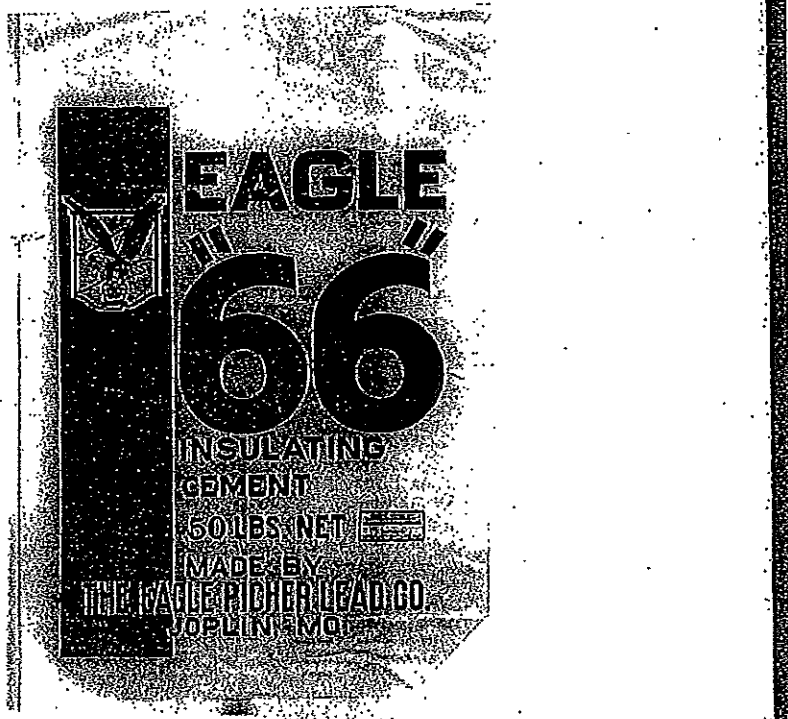
0023

4-24



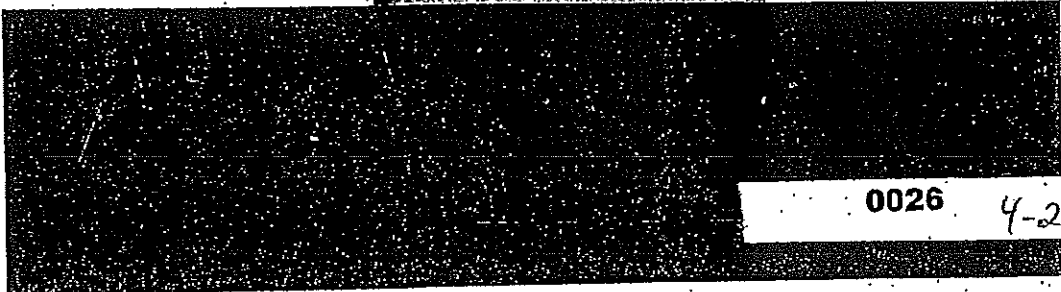
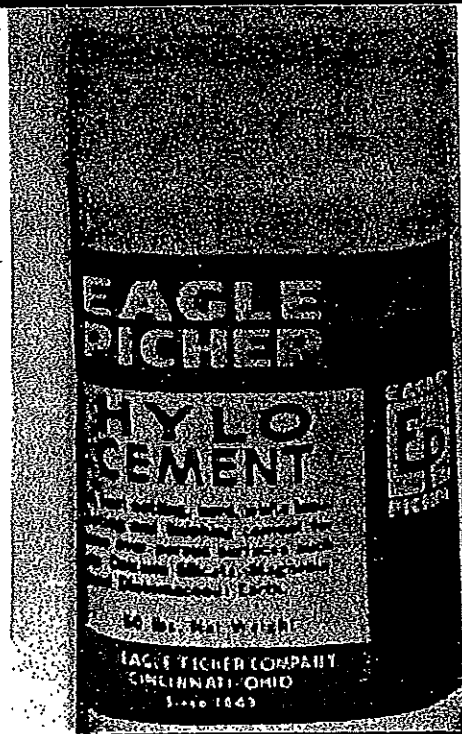
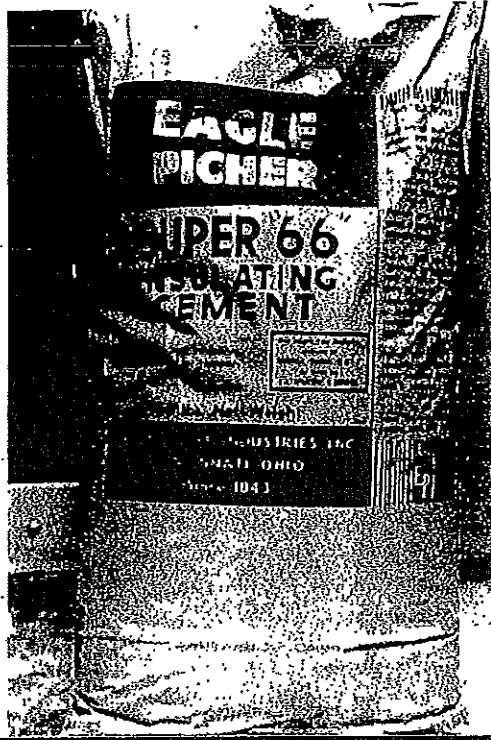
0024

4-27



0025

4-28



0026

4-29

PRODUCT ID #4032

**EAGLE
PICHER**

**HYLO
CEMENT**

A fast setting, hard, white
finishing and finishing cement for
use on porous surfaces such
as Carbon Silicate, Magnesia,
and Refractory Earth.

50 Lb. Net Weight

**EAGLE-PICHER COMPANY
CINCINNATI, OHIO**

Since 1843

**EAGLE
ED
PICHER**

EP-2

0027

4-30

EP-4

**EAGLE
PICHER**

**ONE-COTE
CEMENT**

An all-purpose, fast setting
finishing cement, that insulates
as well as protects

50 lbs. Net Weight

EAGLE PICHER COMPANY
CINCINNATI OHIO
EST. 1843



0028

4-31

**EAGLE
PICHER**

**LOOSE
SUPERGLAS FIBER
INSULATION**

TYPE H-2

An exceptional, efficient
insulation for low and high
temperatures.

CONTENTS 3.5 CU. FT.

EAGLE-PICHER INDUSTRIES, INC.
CINCINNATI, OHIO
Since 1843

**EAGLE
PICHER**

TYPE H-2

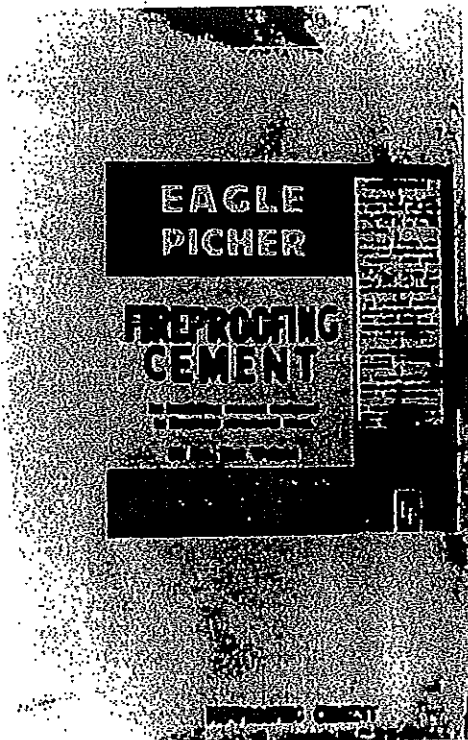
An exceptional, efficient
insulation for low and high
temperatures.

CONTENTS 3.5 CU. FT.

EAGLE-PICHER INDUSTRIES, INC.
CINCINNATI, OHIO
Since 1843

0029

4-32



0030

4-33



Asbestospray

ADHESIVE

MIXING AND APPLICATION
INSTRUCTIONS CAN BE
OBTAINED FROM THE
ASBESTOSPRAY CORP.

CAUTION: KEEP FROM FREEZING

THIS ADHESIVE SHALL BE MIXED WITH WATER, ONE TO ONE,
BE SURE CONTAINERS AND EQUIPMENT ARE CLEAN.

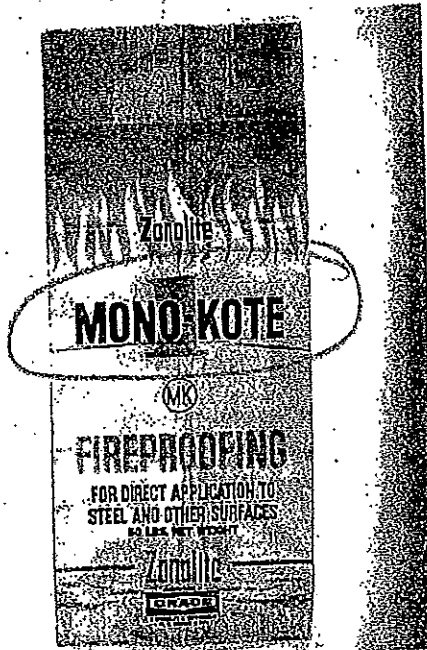
TYPE

ASBESTOSPRAY CORP.

NEWARK, NEW JERSEY

0031

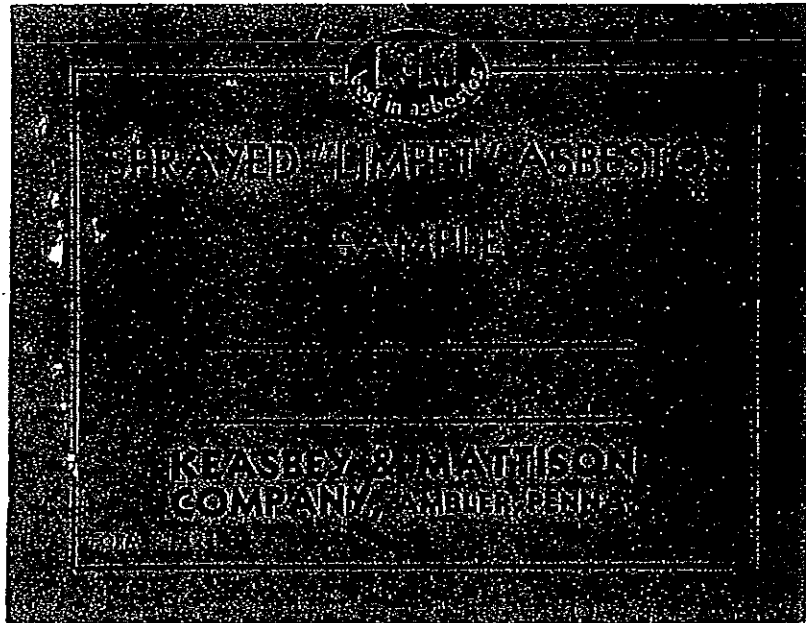
4-34



WALT
o
MUNDT

0032


4-35



SPRAYED
"LIMPET"
ASBESTOS

NO NAILING
 NO CUTTING
 NO FITTING
 NO CLIPPING

IT'S SPRAYED!



See all the material in
 ADDITIONAL SPECIFICATIONS
 NORMAL INSULATION
 CONSTRUCTION CODES
 AND REGULATIONS

REASBY & MATTHEW COMPANY

0033

4-36

EAGLE-PICHER

SUPERGLAS

**TYPE - 1500
BULK FIBER**

FORM D 252

PRINTED IN U.S.A.

THE EAGLE-PICHER COMPANY
GENERAL OFFICES CINCINNATI 1, OHIO

LIMPET

ASBESTOS FIBRE

LW25

**FIREPROOFING
GRADE**

MADE IN
CANADA



FABRIQUE AU
CANADA

ATLAS ASBESTOS

COMPANY

Division of Bell Asbestos Mines, Ltd.

MONTREAL

TORONTO

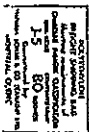
EDMONTON

VANCOUVER

NET 75 LBS.

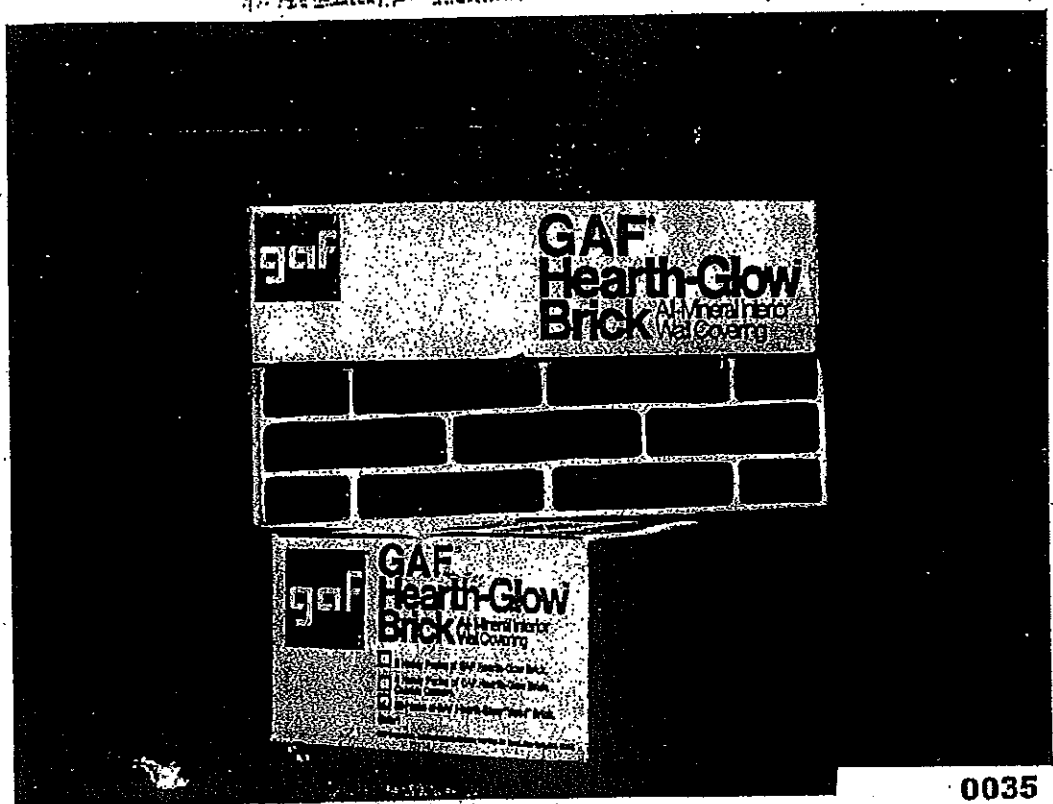
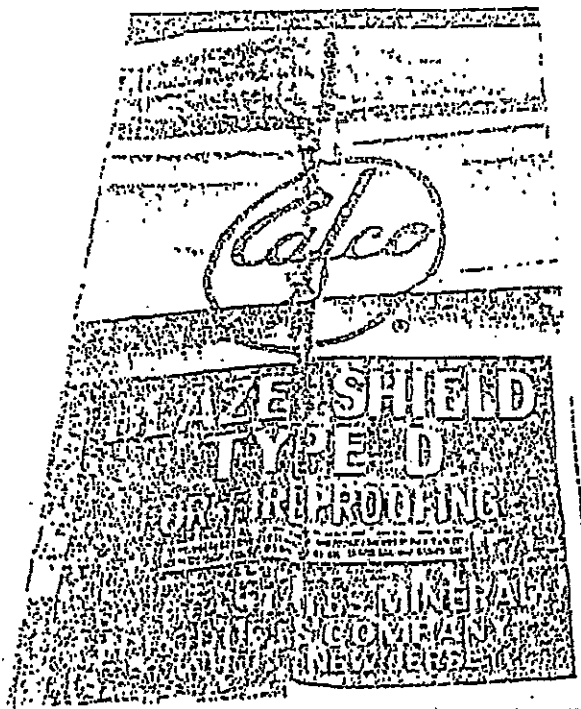


LW25



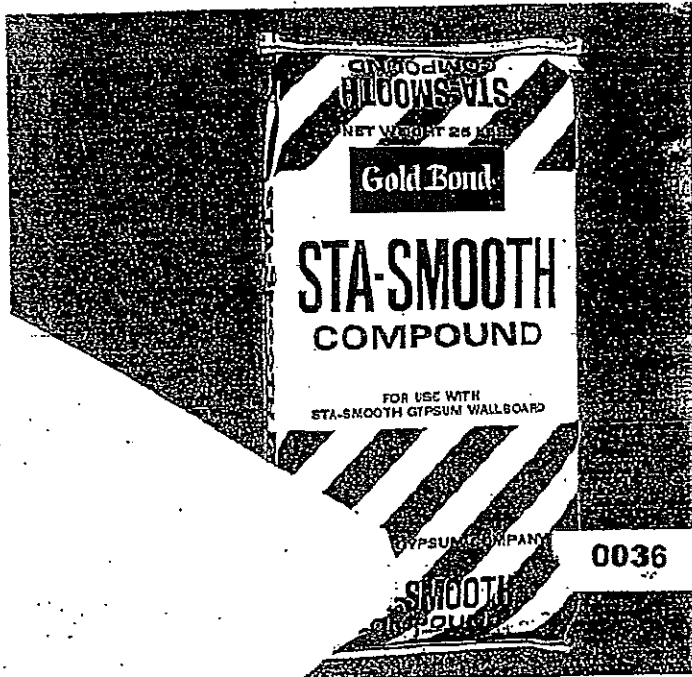
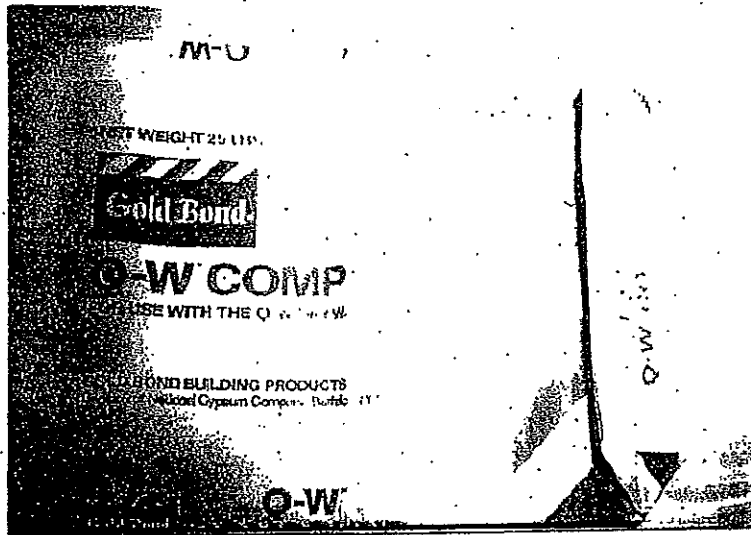
0034

4-37



0035

4-38



4-39



Gold Bond

Texture Paint

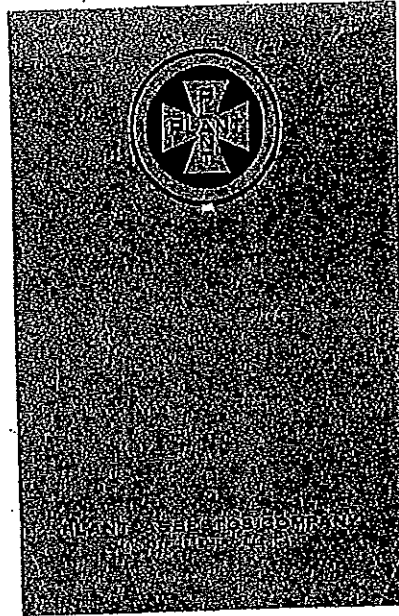
FOR CLASSIC WALL FINISHING.

CONTENTS **25** POUNDS

Manufactured by
NATIONAL GYPSUM COMPANY
BUFFALO, N. Y.

0037

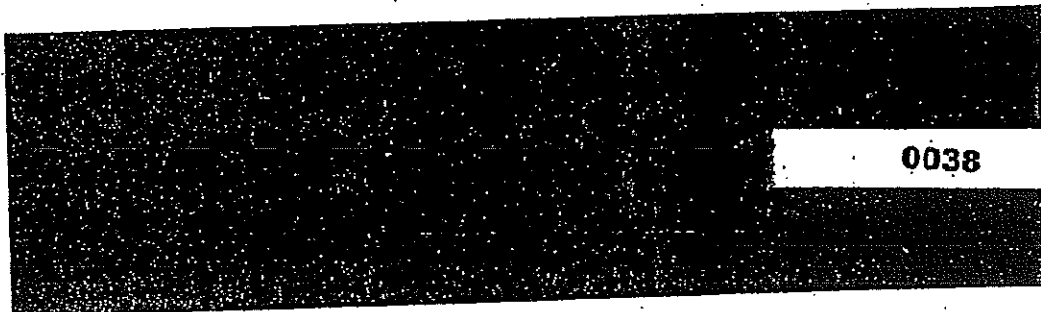
4-40



Another
Gold Bond
BUILDING
PRODUCT

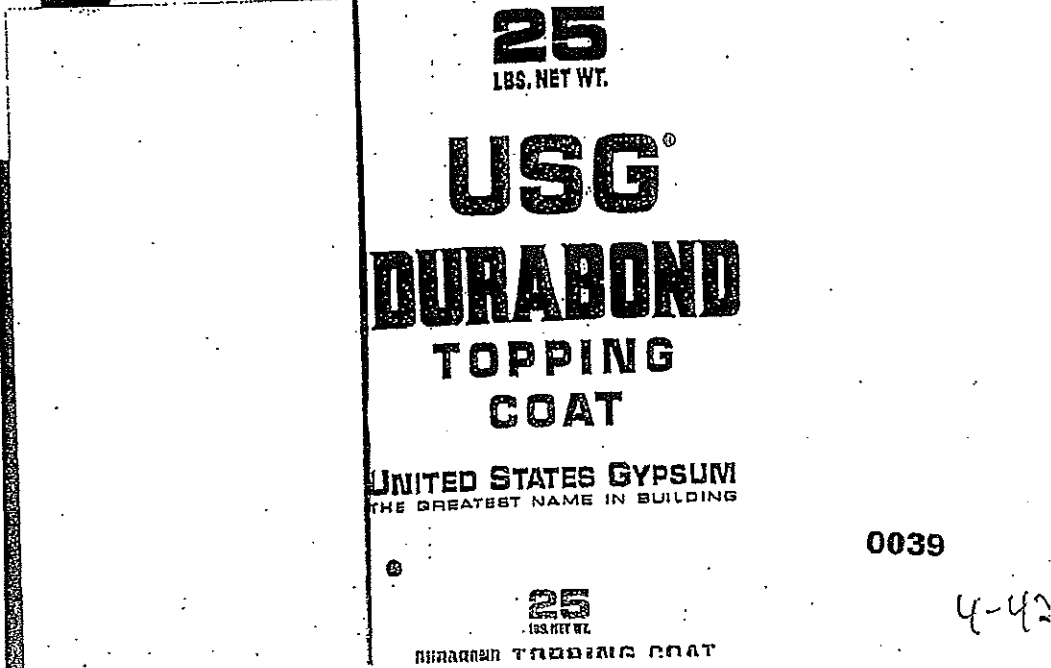
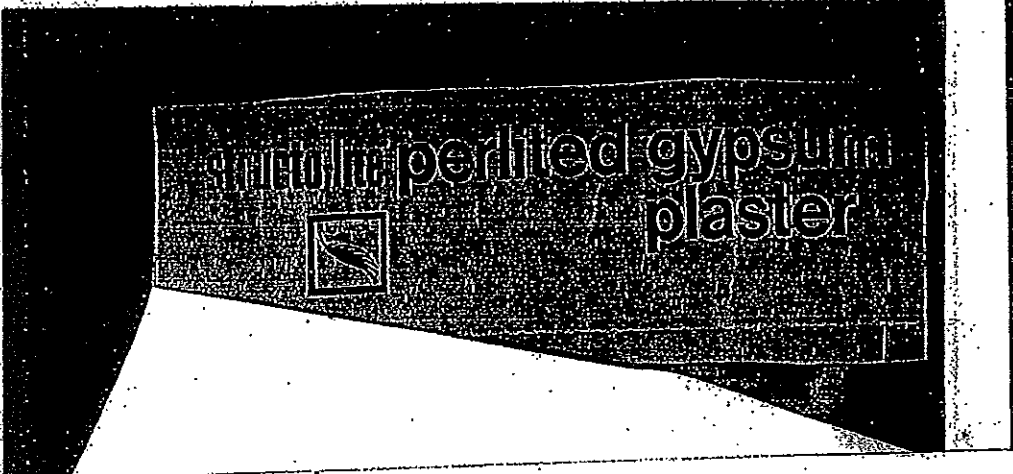
DEFINITION


NATIONAL GYPSUM COMPANY
General Office - Buffalo, N. Y.
NEW YORK ATLANTA BOSTON BIRMINGHAM
CHICAGO BALTIMORE ST. LOUIS DALLAS
PHILADELPHIA KANSAS CITY INDIANAPOLIS



0038

cf-1



25 LBS.  NET WT.

DURABOND

JOINT COMPOUND


FOR ONE DAY
JOINT FINISHING



A 1917-1945 PRODUCT MANUFACTURED BY
UNITED STATES GYPSUM
 THE GREATEST NAME IN BUILDING

WALTON
&
MUNDY

CONTENTS **USG** 5 GALLONS



U.S. **UNITED STATES GYPSUM COMPANY**

STRUCTOLITE
 THE STRUCTURAL GYPSUM

UNITED STATES GYPSUM CO.

NEW YORK, CLEVELAND,
 CHICAGO, MINNEAPOLIS,
 KANSAS CITY, SAN FRANCISCO.

0040

4-42

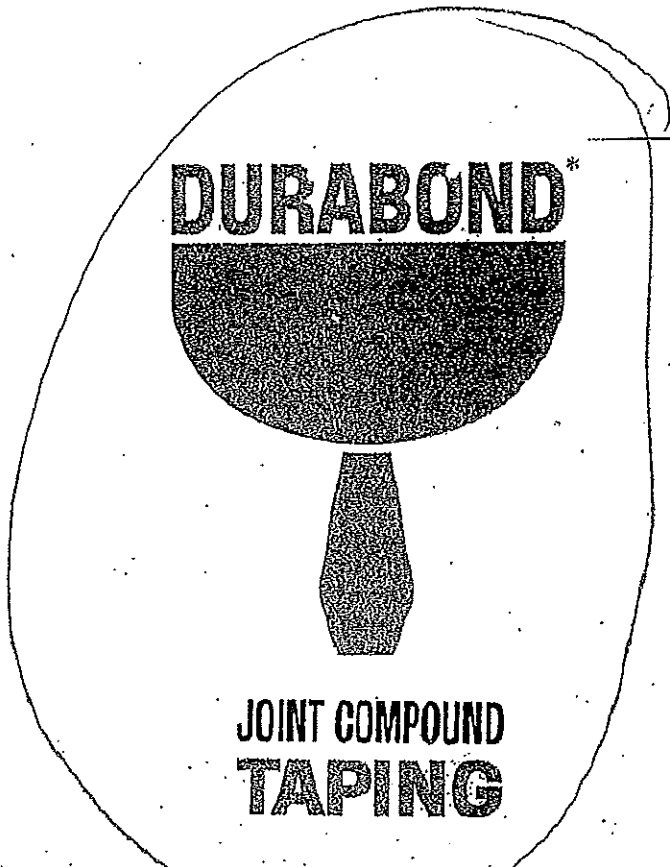
DURABOND JOINT COMPOUND

WALT
MURPHY

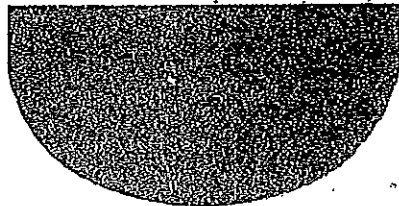
DURABOND TOPPING COAT



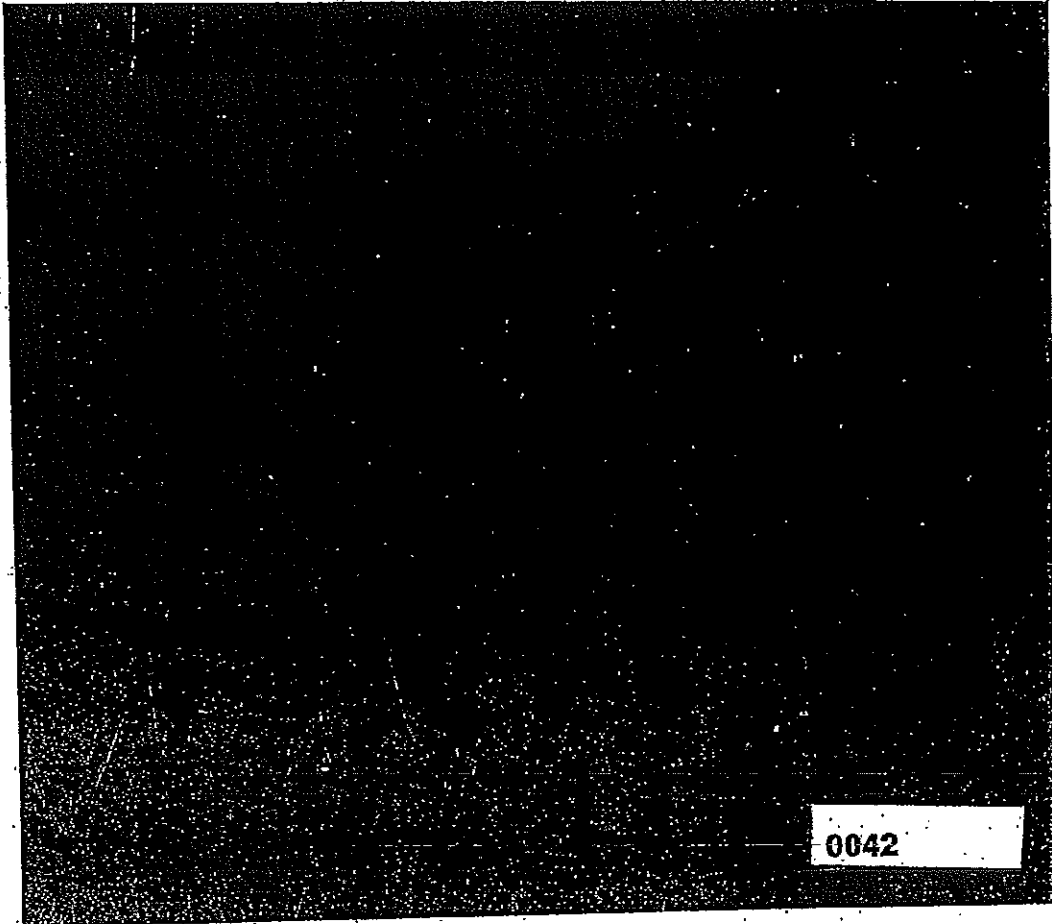
WAF ✓
MUMDT



DURABOND*



JOINT COMPOUND
TAPING



0042

4.

DESCRIPTION
 A non-toxic, solvent-type plastic asphalt cement which is used for repairing roofs and flashings. It is a thick, black, sticky material which is applied to the surface of the roof or flashing and then covered with a layer of gravel or other suitable material.

PREPARATION
 The surface to be repaired should be clean, dry, and free of loose material. The plastic asphalt cement should be applied with a brush or trowel.

CAUTION
 This material is highly flammable and should be kept away from open flames and heat.

PLASTIC CEMENT

810-22

Plastic Asphalt—Solvent Type
 For Roof Repairs and Flashings

DANGER
 COMBUSTIBLE MIXTURE—HARMFUL OR FATAL IF SWALLOWED
 (Read carefully other labels on this product)

DANGER
 COMBUSTIBLE MIXTURE
 CONTAINS PETROLEUM
 DISTILLATE HARMFUL OR
 FATAL IF SWALLOWED
 Avoid prolonged breathing of vapor or contact with
 skin.
 Avoid contact with clothes.
 If swallowed, do not induce vomiting. Get medical
 attention.
 Keep out of reach of children.
**KEEP OUT OF THE
 REACH OF CHILDREN**

LIMITED WARRANTY
 This product is warranted to be free from defects in material and workmanship under normal conditions of use. The warranty is limited to the original purchaser and is void where prohibited. The manufacturer assumes no liability for damages of any kind, including consequential damages, arising from the use of this product. The warranty is limited to the original purchaser and is void where prohibited.

FLINTKOTE FIVE GALLON (18.9 LITERS) **GENSLAF**



U.S. G.
 (REG. U.S. PAT. OFF.)

**PERF-A-TAPE
 CEMENT**

UNITED STATES GYPSUM COMPANY

0043

4-

25
LBS NET WEIGHT

WATER-RESISTANT

JOINT COMPOUND

TAPING

UNITED STATES GYPSUM

dry surfaces only

WATER PROPORTIONS PER 25 # BAG

Hand Tool Application
Mechanical Taping
Mechanical Fill Coat

Approx. 16 1/2 pts.
Approx. 19 1/2 pts.
Approx. 18 pts.

BASIC CAUTIONS

- EXCESSIVE WATER CAUSES ABNORMAL SHRINKAGE, EDGE CRACKING, POOR BOND AND OTHER PROBLEMS.
- DO NOT INTERMIX WITH OTHER JOINT COMPOUNDS - IN WET OR DRY FORM.
- MINIMUM AIR, WATER, MIX AND SURFACE TEMPERATURES OF 50° F. MUST BE MAINTAINED WITHIN WORKING AREAS UNTIL JOINTS ARE COMPLETELY DRY.

For extra information, consult U.S.G. literature or your local U.S.G. representative.

WARRANTY

Since methods and conditions of application and use are beyond the control of the United States Gypsum Company, its warranties of FITNESS and MERCHANTABILITY as well as any other warranties, express or implied, made in connection with the sale of this product shall NOT BE ENFORCEABLE OR ACTIONABLE UNLESS THE PRODUCT IS USED according to United States Gypsum Company directions or specifications.

UNITED STATES GYPSUM COMPANY
CHICAGO, ILLINOIS 60601
JAN 1966 5/66



JOINT COMPOUND TAPING

(PERF-A-TAP JOINT COMPOUND)

OLD DESIGNATION

A phosphate cement formulation for embedding reinforcement, fasteners, metal corner beads and drywall trims over gypsum wallboard.

DIRECTIONS FOR USE

Use drinkable water and clean mixing equipment. Mix powder thoroughly into water until powder is completely wet. Mixture must soak for at least 5 minutes — longer in cold water. Re-mix until smooth. Apply over thoroughly dry surfaces only.

WATER PROPORTIONS PER 25 # BAG

Hand Tool Application

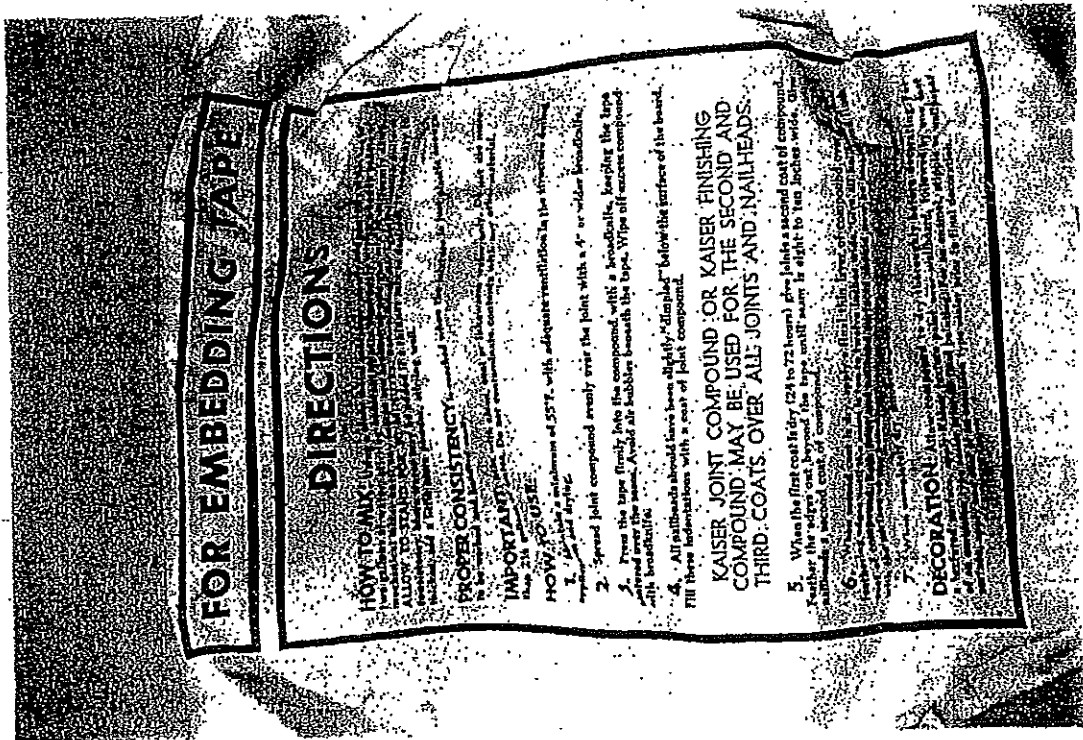
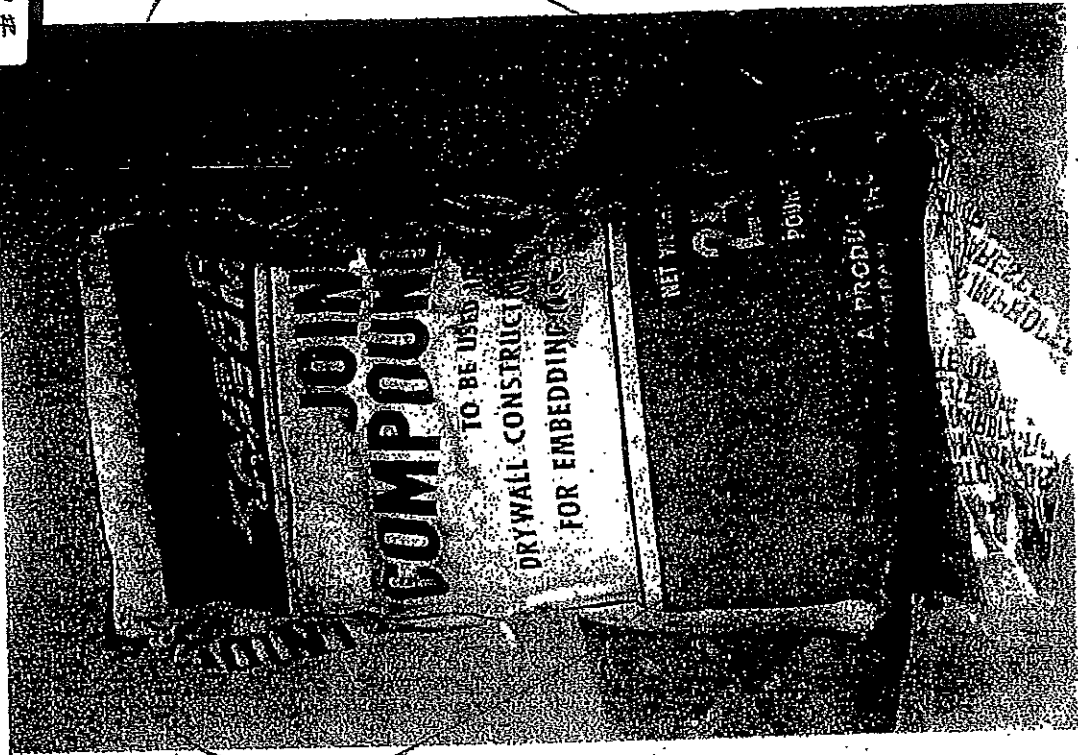
Apply 1/4" to 1/2"
Apply 1/4" to 1/2"

0043D

4-50

PLAINTIFF'S
EXHIBIT
9 EVID
959478

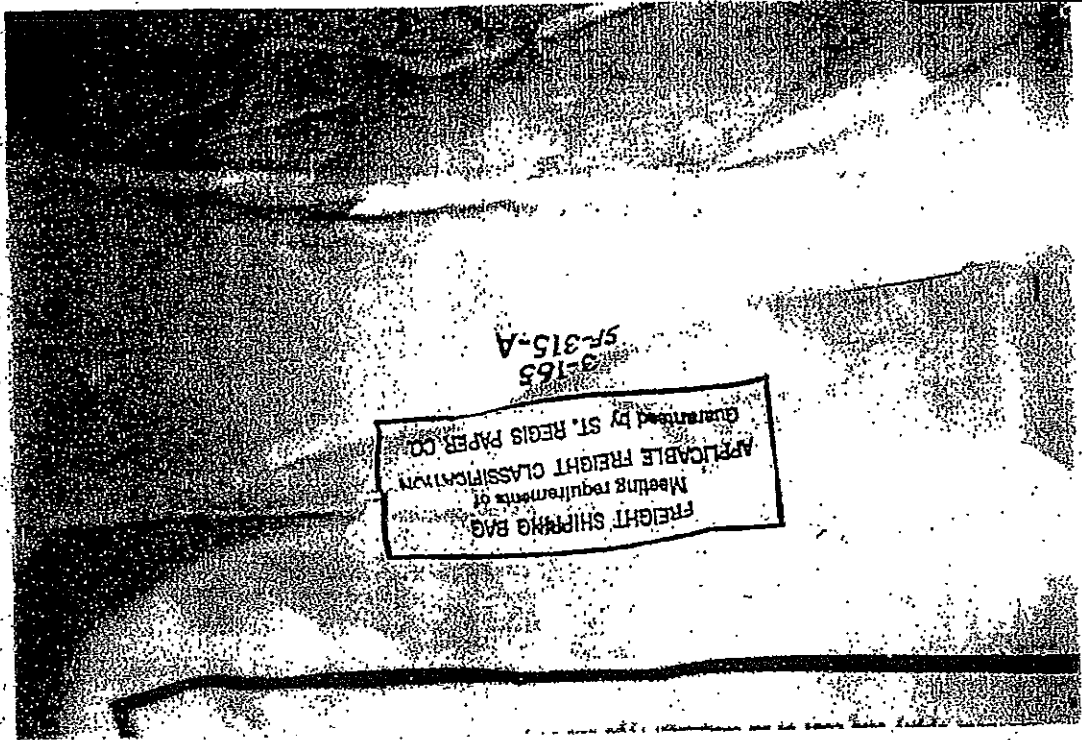
WALTON
MUMFOT



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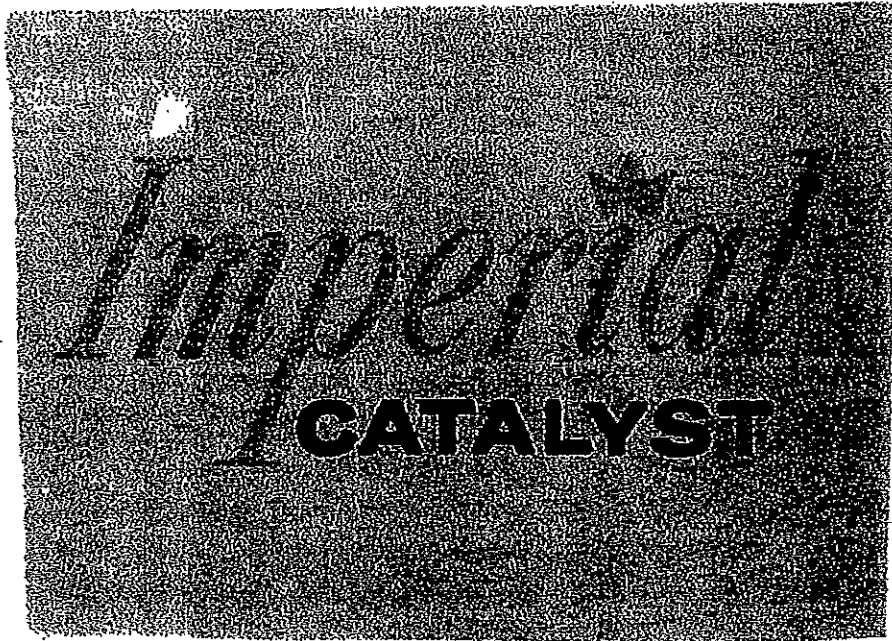
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White



UNITED STATES GYPSUM COMPANY

* REG. U. S. PAT. OFF.



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PERF-A-TAPE

NO. US PAT. OFF.

SEP. 18, 1970

JOINT SYSTEM

CONTENTS: 18 lbs. COMPOUND
250' roll of PERF-A-TAPE

Imperial
TAPPE

12 • 300 LIN. FT. PER ROLL

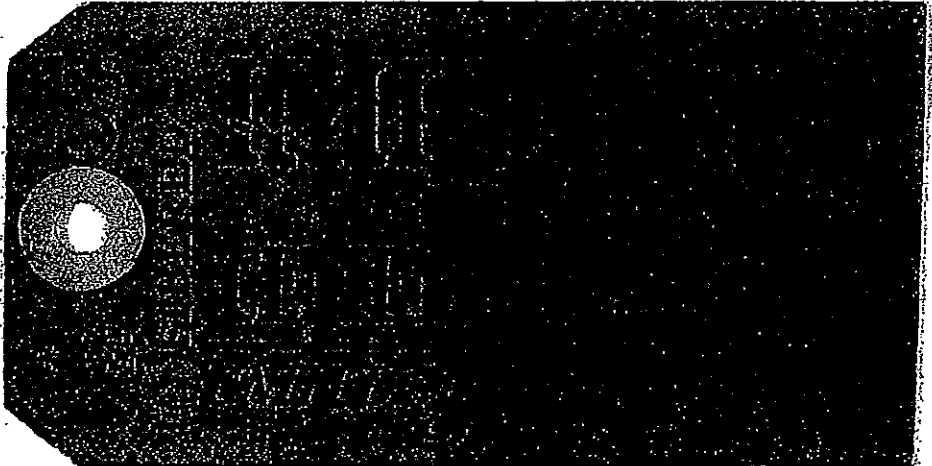
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UNITED STATES GYPSUM
CHICAGO • ILLINOIS

0045

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U.S.
USE NO SAND
IMPERIAL
GYPSUM
WOOD FIBRE PLASTER
UNITED STATES GYPSUM CO.
CHICAGO



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KAISER GYPSUM WALLBOARD AND ACCESSORIES

DESCRIPTION

Kaiser Gypsum Wallboard is made of noncombustible gypsum panels which are surfaced with a special high-quality manila paper. A wide choice of sizes, types and finishes is offered for use in a broad range of architectural and structural applications.

FUNCTION AND UTILITY. Because gypsum will not burn, gypsum wallboard resists fire, and these wallboard products are rated non-combustible by building and fire insurance authorities throughout the country. Kaiser Gypsum Wallboard has a 0 to 15 flame-spread rating.

ENGINEERED JOINT CONCEALMENT. Permanent concealment of joints is a benefit of the product's excellent dimensional stability. The long edges of most types of Kaiser Gypsum Wallboard are tapered to receive reinforcing tape and joint-filling compounds for complete concealment and smooth surfaces.

CRACK-RESISTANT LONG LIFE. Humidity and temperature have little effect on gypsum wallboard and on joint concealment systems. Unless subjected to unusual structural movement, Kaiser Gypsum Wallboard's excellent surface integrity normally lasts the lifetime of the building.

DECORATION. The high-quality manila face-paper is especially designed to receive decoration—flat or gloss paint, texture paint, wallpaper or fabric. The early decorating possible with gypsum wallboard reduces overall construction time.

WALLBOARD PRODUCT DESCRIPTIONS

PLAIN CORE. Kaiser Gypsum Wallboard is generally used for interior walls and ceilings. Joints between adjacent boards may be reinforced and concealed with Kaiser Joint Compound System.

TYPE X. Kaiser Gypsum Null-A-Fire Type X Wallboard combines the advantages of Plain Core Gypsum Wallboard with improved resistance to fire. The "Type X" core provides greater fire resistance than Plain Core Gypsum Wallboard of the same thickness.

ACOUSTIBAK. Faced on both sides with strong grey paper, Kaiser Acoustibak is used as backing for acoustical tile. This product is furnished in Plain as well as Type X cores. Combined with acoustical products, Acoustibak affords excellent sound attenuation. Where one-hour fire-resistance is required, 1/2-inch Type X Acoustibak is used. The V-joints do not require tape or filling.

FOILBACK INSULATING. Kaiser Gypsum Insulating Wallboard is made by laminating a sheet of aluminum foil to the back surface. Kaiser Foilback is also an efficient vapor barrier. Vapor permeability is 0.061 to 0.277 perms (compared with 1.00 perms—the maximum allowed by FHA).

MOISTURE-GUARD GYPSUM WALLBOARD

Description—Moisture-Guard is gypsum wallboard made with a special (U.S. Patent 2,604,411) core formulation and special papers for improved water resistance. It is designed for use in "wet" areas, such as shower stalls, around tub enclosures, in kitchens, on exposed exterior soffits, etc.

Moisture-Guard is designed to serve as a base to receive ceramic (or other) tile applied with proper adhesives.

Moisture-Guard is 1/2" or 5/8" thick, 48" wide x 8' or 12' long, with tapered edges, tan face paper and black back paper.

Physical Properties—Water Absorption: 10% maximum (by weight). (24-hour immersion, 1" head at 70°F.)

Tile Shear Strength: Dry or wet (per "Water Absorption" above) the shear strength of tile bonded to Moisture-Guard with approved tile adhesives (CS 181-32 Hallmark) exceeds minimum 40 psi requirement.

Core: 1/2" Regular or 5/8" Null-A-Fire (Type X) gypsum core.

Type X Moisture-Guard may be substituted for Type X Gypsum wallboard in fire rated partitions.

Limitations—Should not be used where continuously or repeatedly immersed in water.



GYPSUM WALLBOARD ACCESSORIES

Kaiser gypsum manufactures a complete range of gypsum wallboard accessories for joint treatment, finishing and texturing of walls and ceilings. These include: Joint Compounds—Finishing Compounds • Dual Purpose Pre-mix • Patented—Silt-edge Joint Tape • K-Spray (aggregate ceiling texture) • Cover-tex (wall and ceiling texture) • Laminating Compound.

VINYL WALLBOARD. A standard high quality Kaiser Gypsum Wallboard to which a specially selected decorative vinyl wall covering has been applied over the face of the wallboard and wrapped around the edges. The resulting vinyl finish is tough and durable.

Standard Colors and Patterns—18 are available. See Kaiser Gypsum Movable Partition Systems catalog.

Shiplap Finish—Cameo White, Champagne, Tapestry Beige, Chill Blue, Azure, Green Haze, Bay Leaf, Yellow Essence, Antique Gold, Bittersweet.

WALLBOARD DESIGN DATA

Type	Thickness	Standard Width	Lengths
PLAIN CORE	1/2", 5/8"	2', 4'	8'—8' 7'—5' to 14' 6'—6'—6' to 12'
TYPE "X"	1/2", 5/8" Super "X"—1/2"	2', 4'	8'—8' 7'—5' to 14' 6'—6'—6' to 12'
ACOUSTIBAK	Plain Core 1/2", 5/8" Type "X"—1/2"	4'—2', 4' 2'—1/2", 4'—2'	4' to 12'
FOILBACK (Insulating)	Plain Core 1/2", 5/8" Type "X"—1/2"	4'	8', 10', 12'
COREBOARD	1"	23 1/2"	6' to 12' 6' to 12'
VINYL Covered	Plain Core 1/2", 5/8", 1" Type "X"—1/2", 5/8"	4' 0	8' 0
SHEATHING	Plain Core 1/2" Impregnated Core 5/8"	2', 4'	8'
MOISTURE GUARD	1/2", 5/8" Type "X"—1/2"	4'	8', 12'

0 2' Width available on special order.

0 7', 9', 10', 12' lengths available as on special order.

0 Kaiser Wallboard is manufactured in compliance with Federal and ASTM Specifications.

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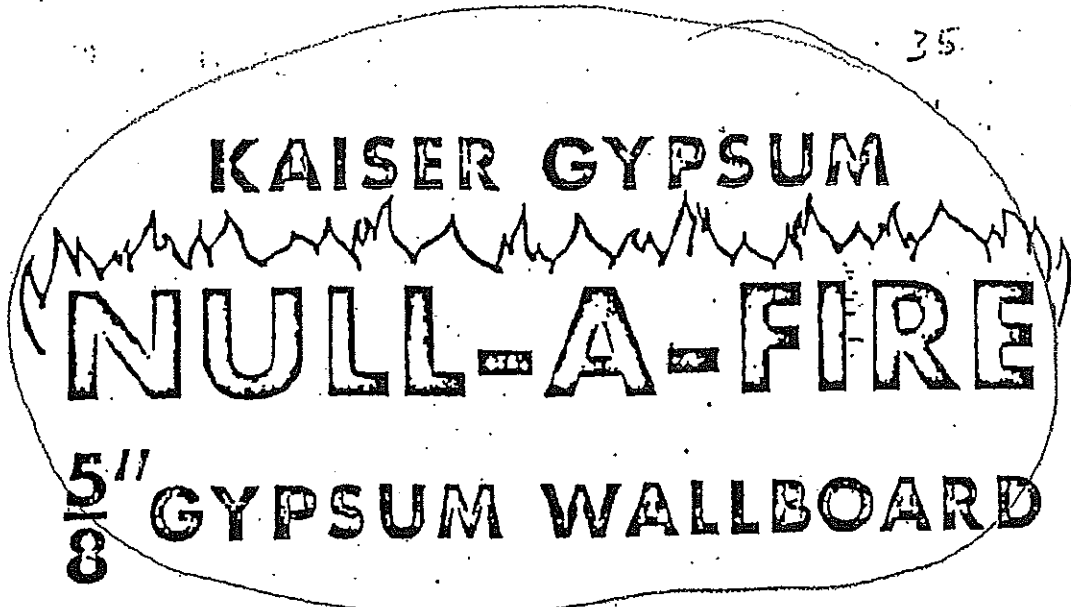
WALL REPAIR CENTER **KAISER GYPSUM**

Products for patching, repairing and finishing interior walls and ceilings



0048 4-57

The new Profit Producer from Kaiser Gypsum



WALT

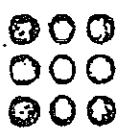
ONE HOUR FIRE RESISTANCE

- NON-LOAD BEARING PARTITIONS
- LOAD BEARING PARTITIONS
- CEILING CONSTRUCTION

4-58

0049

A PRODUCT OF



KAISER GYPSUM
 COMPANY, INC.
 LOS ANGELES • OAKLAND • SEATTLE

NO. 23L



HARRY BEAN

a leading California plastering contractor
uses Permanente Plastic Cement.
Why? Ask and he'll tell you.

KAISER
CEMENT

Ad No. KP-530

½ Page, 1 Color — California Plasterer & Plastering Industries
1966

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**KAISER
GYPSUM**

**3-PURPOSE
JOINT
COMPOUND**

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drywall accessories

Pre-Mix Joint Compound. Pre-Mix Joint Compound is used for filling gypsum board joints, embedding joint reinforcing tape, finishing joints and covering and finishing nailheads and metal cornerbead. Hand or machine applied. Coverage: 62 pounds will cover the joints on approximately 500 sq. ft. of gypsum board surface. Available in 62 pound container, 12 pound container and 50 pound carton.

Pre-Mix Topping Compound. Pre-Mix Topping Compound is used for topping and finishing gypsum board joints. Topping compound provides good workability, minimum shrinkage and easy sanding. Hand or machine applied. Coverage: 62 pounds of topping compound will provide for the joint topping and finishing of approximately 750 sq. ft. of gypsum board. Available in 62 pound container and 50 pound carton.

Three Purpose Compound. All-purpose dry powder compound used for taping, topping and finishing of gypsum board joints, nailheads and metal cornerbead in preparation for final decoration. In addition, it can be used for texturing gypsum board surfaces. Coverage: Three-coat joint treatment will require approximately 75 pounds to cover joints on 1,000 sq. ft. of gypsum board surface. Available in 25 pound bag.

Joint Reinforcing Tape. Perforated paper reinforcing tape with chamfered and slit edges. A high-quality product providing easy bedding with joint compounds and designed to resist joint cracks, blisters, edge cracking, wrinkling and ridging of the joints. Coverage: 500 ft. roll will cover the joints on approximately 1,000 sq. ft. of gypsum board surface. Available in 75, 250 and 500 foot rolls.

Cover-Tex Wall Texture. Cover-Tex is a dry powder wall texture product used to produce a wide range of texture effects when applied over properly prepared gypsum wallboard surfaces. For hand or machine application. Coverage: 50 pounds of Cover-Tex will provide texture coverage over approximately 500 sq. ft. of surface. Available in 50 pound bag.

K-Spray Ceiling Texture. Dry powder K-Spray is a lightweight aggregate texture for use over gypsum board or interior concrete ceilings. It is formulated for excellent white color and hide, easy mixing and easy application. K-Spray is designated for use with large capacity pumping systems which have continuous agitation in paste hoppers to prevent aggregate flotation. Coverage: 32 pounds of K-Spray will provide a 1/4" thick texture for approximately 250 sq. ft. of surface. Available in 32 pound bag.

Do's and Don'ts

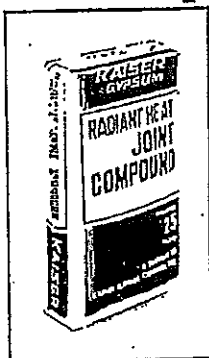
DO

1. Perform regular inspection
2. Perform prescribed lubrication
3. Keep machine clean of dust, especially around motors and air cylinders
4. Make sure work area is clean and free of nails, lumber and debris
5. Keep machine in good repair with approved parts
6. Protect machine against water damage in transit

DON'T

1. Over lubricate
2. Perform maintenance, adjustments or inspection with electrical power connected to machine
3. Overtighten fasteners, steering chain or cutting belt
4. Change factory setting on air compressor check valve
5. Allow cutters to become so dull that they can't be reground
6. Mix reground cutter blade sets

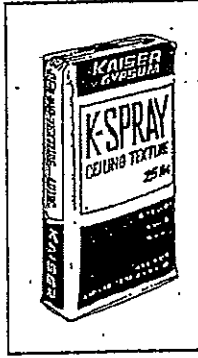
System Components



Radiant Heat Joint Compound



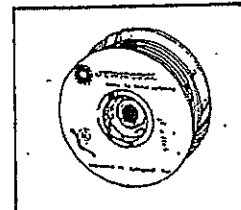
Radiant Heat Surfacing Compound



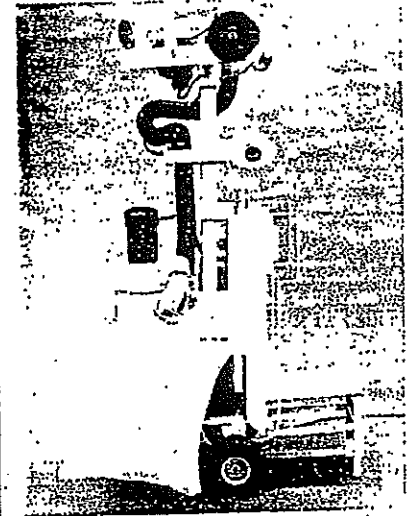
K-Spray Ceiling Texture



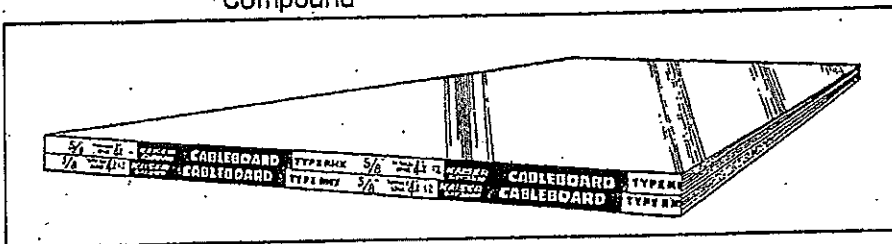
Glass Fiber Building Insulation



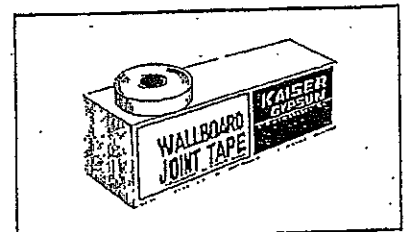
Sunwarm "K" Series Heating Cable



Cable Embedding Machine



Type RHX 5/8" Cableboard



Cableboard Joint Tape

0050F

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**QUALITY BUILDING
MATERIALS**

Gypsum Wallboard and Accessories • Vinyl
Surfaced Gypsum Wallboard • Vinyl Tack-
board • Acoustical Ceiling Tile and Plank
Fib-Tex® Insulating Board Products • Sus-
pended Ceiling Systems

How to repair
walls and ceilings
in your home

0050G

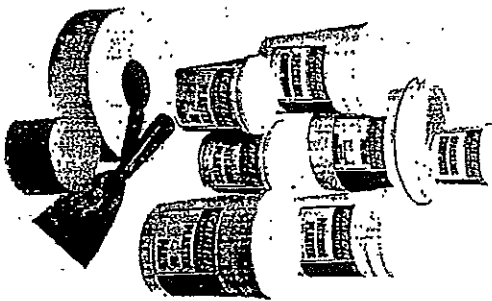
**KAISER
GYPSUM**

KAISER GYPSUM COMPANY, INC.
300 Lakeside Drive, Oakland, California 94604

KGC 417-5/68

Litho in U.S.A.

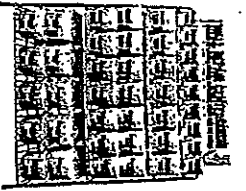
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PROFESSIONAL-QUALITY
PRODUCTS IN HOME-SIZE
PACKAGES

**KAISER
GYPSUM**

4-66



**SAVE MONEY
SAVE TIME
BUY ONLY
WHAT YOU NEED**

When a wall or ceiling is damaged, you want to repair it properly the first time. This requires the use of good materials and careful workmanship. You need the same high-quality materials used by professionals. But, there is no need to buy in large amounts.

Now you can buy small, home-repair-size packages containing materials preferred by professional contractors throughout the nation — Kaiser Gypsum patching plaster, spackling compound and joint compound. Each product is packaged in its own reusable, convenient, plastic mixing container.

The Wall Repair Center is stocked with the materials you need to do a home repair job. There's no need to search all over the store, or to wait for a salesman to serve you. No time is wasted. Just select what you need, and check it out. For professional results, use Kaiser Gypsum materials... Packed in home-repair-size packages:

Kaiser Gypsum Spackling Compound



Spackling compound is a fast-drying material, designed for filling hairline cracks prior to painting. Simply widen the crack with a sharp-edged instrument, wet the surface and apply a paste-like mixture of spackling compound with a putty knife. Sandpaper lightly, after the compound hardens. Then paint or decorate.

Kaiser Gypsum Patching Plaster

This material stays workable longer, and is designed for use when patching holes and large cracks. Cut away all loose and weak plaster or wall-board. Undercut the edges to form an anchor. If a hole goes all the way through the plaster or wallboard, stuff a wad of cheesecloth or newspaper into the opening so the plaster does not fall through. Wet the area to be patched, and apply a thick paste of patching plaster. Work from the edge of the crack or hole toward the center, pressing patching plaster firmly as you go. Smooth the patch. Sandpaper when dry, then decorate.



Kaiser Gypsum Wallboard Tape



Tape is used to bridge joints in new gypsum wallboard panels. The correct use of this product prevents the formation of vertical cracks caused by minor shifting of the structure. Edges of Kaiser Gypsum wallboard taper slightly to accommodate the tape and joint compound. A careful taping job cannot be detected after the wall is decorated.

Kaiser Gypsum Dry Joint Compound



Formulated especially for use with wallboard tape to make perfect joints, Kaiser Gypsum Dry Joint Compound is easy to use. Mix as directed to desired consistency and spread thinly the length of the joint. Center the tape on the joint and press firmly into place. Spread a second layer of joint compound on top of tape and smooth with a broad knife and allow to dry. Add a wider third coat over joint. Smooth with broad knife and sandpaper lightly; then decorate.

Kaiser Gypsum

3-Purpose Premix Joint Compound

This joint compound is factory-blended with the exact amount of moisture to meet professional specifications. Nothing need be added before use. Use directly from container to tape joints, finish and texture walls and ceilings.



Kaiser Gypsum Plaster of Paris



Plaster of Paris generally is not used for patching walls or installing partitions because it hardens too quickly and shrinks a little in the hardening process. However, this material is so frequently used by home hobbyists for making casts, molds and forms that it is included in the Wall Repair Center as a service to customers.

0050H

RED TOP*

AUDICOTE

a new
acoustical plaster



beautiful texture... quickly applied...

LOW-COST APPLICATION ... by either spray or trowel; add only water to make a smooth-working plaster. Audicote has exceptional adhesive qualities, bonding to gypsum basecoat plaster, monolithic concrete or other firm, clean surfaces. It is ideal for use in schools, churches, hospitals—wherever beauty and sound-control are desirable.

SOUND-ABSORBENT TEXTURE ... gives Audicote a .60 noise reduction coefficient, maximum. It dries to form a porous, sound-densening surface; may be hand-finished or left with an attractive machine-applied texture. Basically mineral in composition, Audicote will not support combustion. Satin White Audicote has .65 light reflectance value, and may be spray-painted without appreciable effect on sound-absorbent qualities.



Ask your U.S.G. Dealer for full details, or write Dept. P1-42,
300 W. Adams Street, Chicago 6, Illinois, U.S.A., U.S.P.A. Co.

UNITED STATES GYPSUM

The greatest name in building



00501

4-68

TAB 1

Here Is Your Advance Copy of Our Advertisement
 Scheduled for the Next Issue of The California Plasterer



...not with COLTON "GUN PLASTIC"

(A Plastering Industry First)

Now... a new product that eliminates sand blocks... wastage... guesswork. Colton "Gun Plastic" Cement comes tailor-made for use with the plastering machine... works as well with the trowel as with the gun.

And here's why... asbestos fibers and plastic cement are scientifically blended under factory controlled conditions to guarantee that the mix is right for the plastering machine. Each sack is uniform with the

right amount of fibers and the right amount of plastic cement to prevent sand blocks... to make all your jobs "profit right."



Colton "Gun Plastic" Cement is ready for immediate delivery.
 See your building material dealer... or call or write...
 California Portland Cement Company
 812 South Flower Street
 Los Angeles 47, California
 MAInment 95111

0050J

Advertisement reproduction
 Delisted since full page magazine
 included The California Plasterer
 Agency: Latta and Company
 347 North Central Avenue
 Glendale 2, California

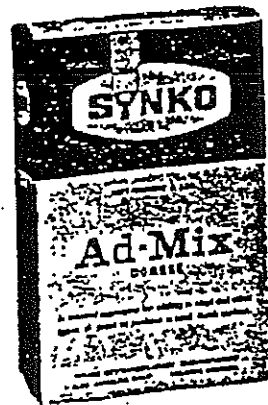
WALT

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1X COARSE

A neutral aggregate for adding to interior or exterior oil or latex paints to produce a sand finish. Addition of Ad Mix does not affect the color of the paint.

1 lb. pkg.	6005	12
5 lb. pkg.	6006	10
25 lb. bag	6007	1



EKTO and TREE TRUNK WHITE

A dual-purpose economical exterior cold water paint for semi-permanent work, and for tree trunk application.

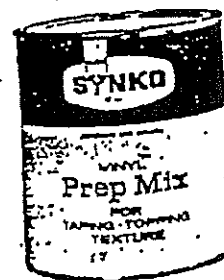
25 lb. bag	6012	1
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TRIPLE DUTY JOINT COMPOUND

An economical joint compound and texture that does three jobs on plasterboard: First coat for bedding tape, second and third coats for topping. Available in two sizes and a 4 lb. combination package containing 75 feet of joint tape.

5 lb. pkg.	6015	10
25 lb. bag	6016	1
4 lb. combination	6017	10



VINYL PREP MIX

An all-purpose vinyl joint compound in a ready-to-use form. It is designed for use in reinforcing joints, and concealing joints and nailheads in plasterboard construction.

1 gal. can	6020	4
5 gal. can	6021	1

JOINT TAPE

Specially formulated paper tape with controlled water absorption, minimum stretch and shrinkage. Spark type, with bevelled edges. Works exceptionally well in power and hand tools.

75' roll	6025	20
250' roll	6026	20
500' roll	6027	10



EZE TEX

An economical casein-bound texture paint used by the production applicator.

25 lb. bag	6030	1
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June, 1972

SYNKO

Drywall Construction Products

TRIPLE DUTY JOINT COMPOUND — An economical Joint Compound and Texturing Compound that does three jobs on plasterboard:

1. First coat to bed the tape.
2. Topping Compound for the second and third coats.
3. For texture painting after the joints and nailheads have been prepared.

Available in 5-lb. pkg. and 25-lb. bag.

VINYL PREP MIX — An all purpose joint compound in ready to use form. VINYL PREP MIX Joint Compound is designed for use in reinforcing and concealing joints and nailheads in plasterboard construction. Available in one- and five-gallon pails.

SYNKO TAPE — A specially formulated paper tape with controlled water absorption and minimum stretch and shrinkage. Bevelled edges. Made in both spark and slit perforated. Works exceptionally well in power tools, as well as hand tools. Use in conjunction with Synko Joint Compound or Synko All Purpose Compounds. Available in 75', 250' and 500' rolls.

SYNKO EZE TEXT TEXTURE PAINT — An economical powder texture paint used by professionals on volume jobs. Application by brush or spray. Average coverage—15 square feet per pound. Available in 25-lb. bag.

0052

THE SYNKOLOID COMPANY
Compton, California 90221 Atlanta, Georgia 30336

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SYNKO

VINYL

Tex-Wall

VINYL TEX-WALL SMOOTH & SAND FINISH

GENERAL: Vinyl Tex-Wall beautifies and completely transforms the appearance of any room. Vinyl Tex-Wall not only produces unusual decorative effects, it covers and hides imperfections in the wall better than conventional wall finishes. For that reason, Vinyl Tex-Wall is the perfect decorative finish for plaster walls that are discolored or cracked. Applied over gypsum board, Vinyl Tex-Wall covers and hides taped joints and produces a beautiful texture finish. To completely modernize any room whether it be plaster, gypsum board, cement block or concrete, use Vinyl Tex-Wall.

APPLICATION: Surface to be coated should be free of dirt, chalk, dust or loose plaster. Should any metal be exposed such as nail heads or cornerbead, touch-up with an oil base primer-sealer to eliminate rusting. Use directly from can. Vinyl Tex-Wall can be applied with most any type brush, but a semi-Dutch type is preferable because of the time saving factor.

Do not brush out as is the practice with conventional coatings but apply generously to the surface. The type of texture tool used will depend largely on the type of texture pattern desired. Among the common texturing tools used are sponge, whiskercomb, stippler, brush, metal or celluloid triangle, crumpled newspaper, etc. Excessive texture on woodwork and trim can be easily removed before setting up with a wet sponge.

TINTING: Vinyl Tex-Wall may be tinted with universal tinting colors.

COVERAGE: Approximately 100 sq. ft. per gallon.

CLEAN-UP: Vinyl Tex-Wall is easily cleaned from brush and tools with soapy water.

IMPORTANT: PROTECT AGAINST FREEZING

DO NOT APPLY DURING TEMPERATURE PERIODS OF 50 deg. OR UNDER

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

THE SYNKOLOID COMPANY

COMPTON, CALIFORNIA 90221

ATLANTA, GEORGIA 30334

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Congoleum

FIRECHECK

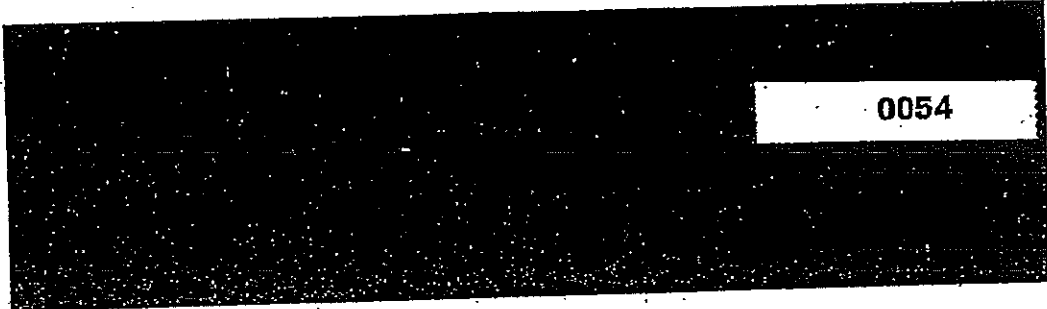
VINYL WALL COVERING

Congoleum

KAISER GYPSUM
KAISER GYPSUM
KAISER GYPSUM

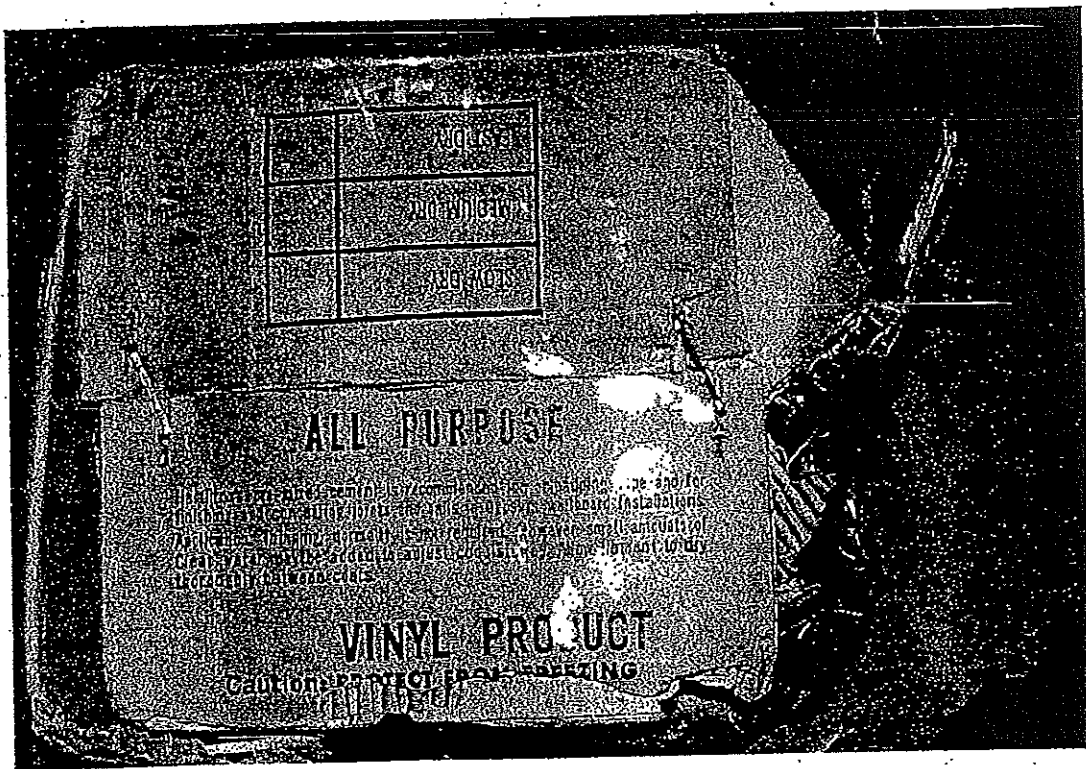
NULL-A-FIRE 5/8" x 4' x 8'
KAISER GYPSUM **KAISER GYPSUM** **KAISER GYPSUM**

KAISER GYPSUM
KAISER GYPSUM
KAISER GYPSUM



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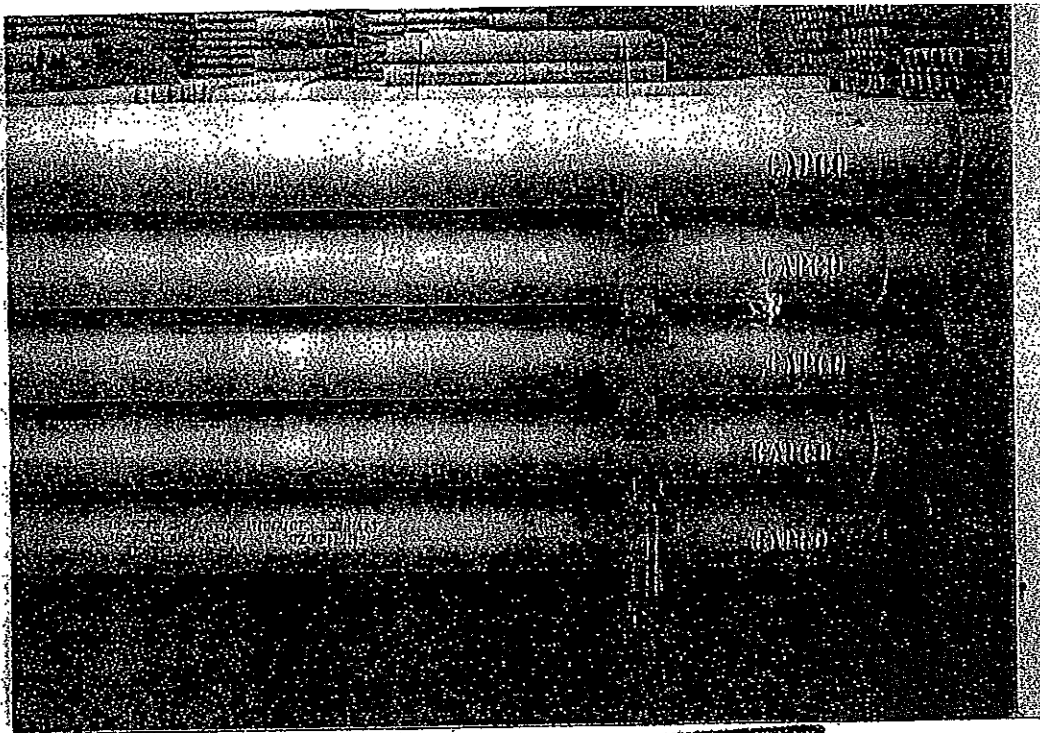
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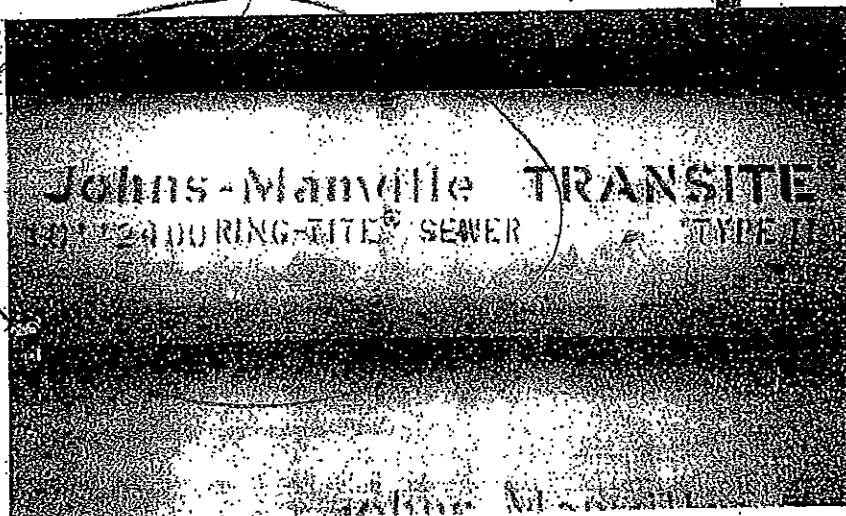
capco PERMAFLEX
WATER PIPE

MATERIAL SPECIFICATION CA102 69

~~CA~~

WATER

CEMENT ASBESTOS PRODUCTS COMPANY



Johns-Manville TRANSITE
24 RING-TITE SEWER

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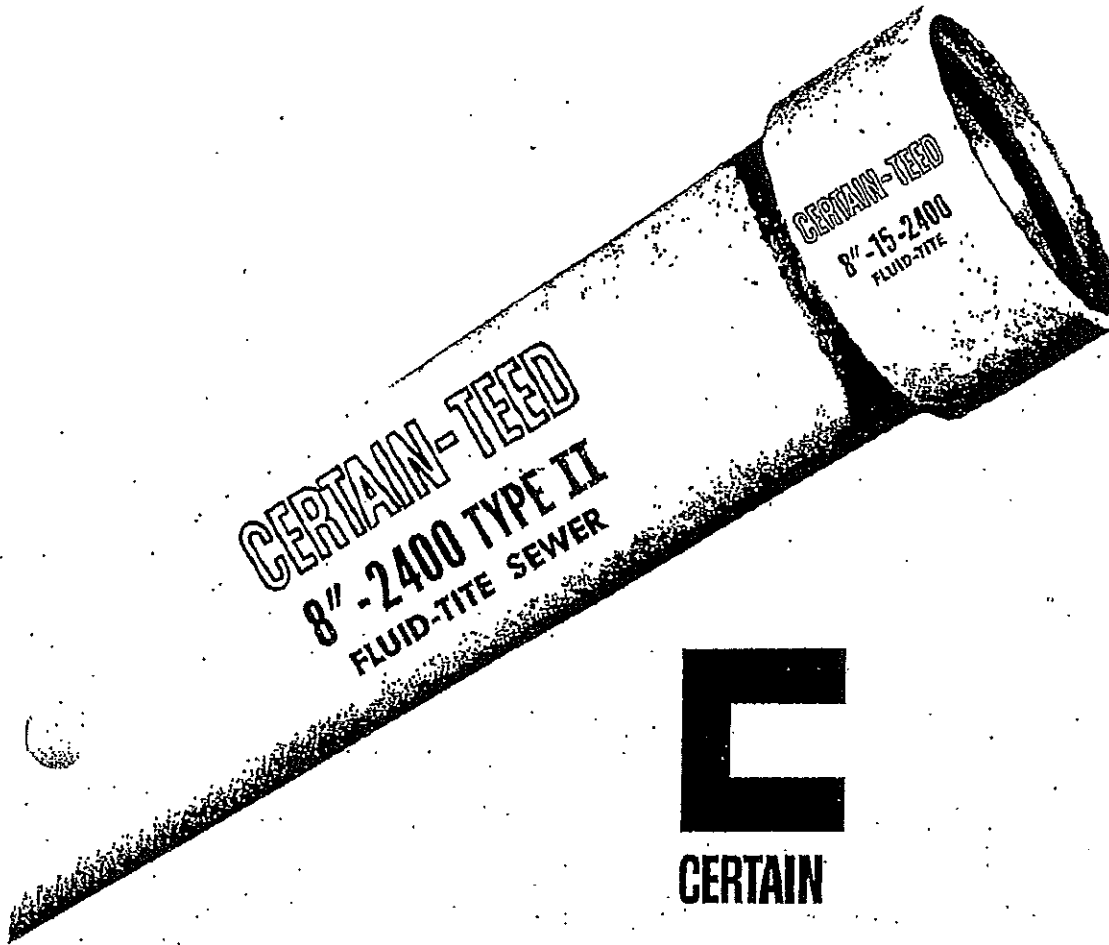


FLUID-TITE®

ASBESTOS-CEMENT PRESSURE PIPE SPECIFICATIONS

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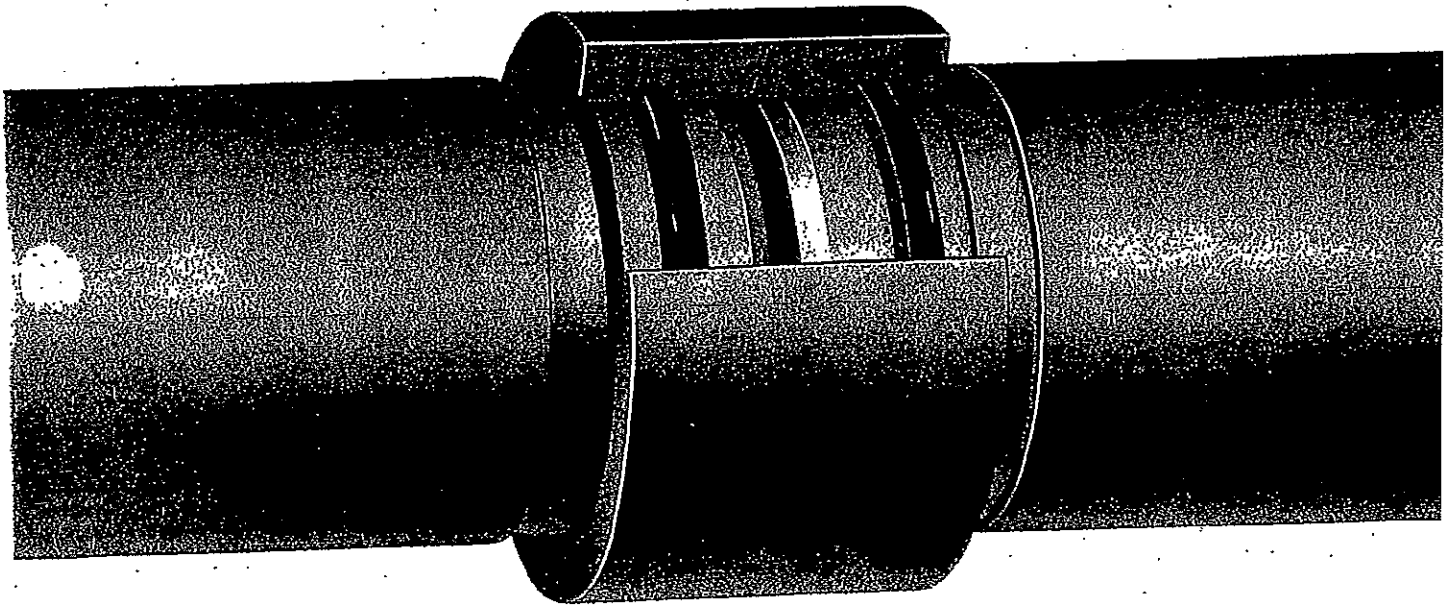


FLUID-TITE®
ASBESTOS-CEMENT
NON-PRESSURE SEWER PIPE
SPECIFICATIONS

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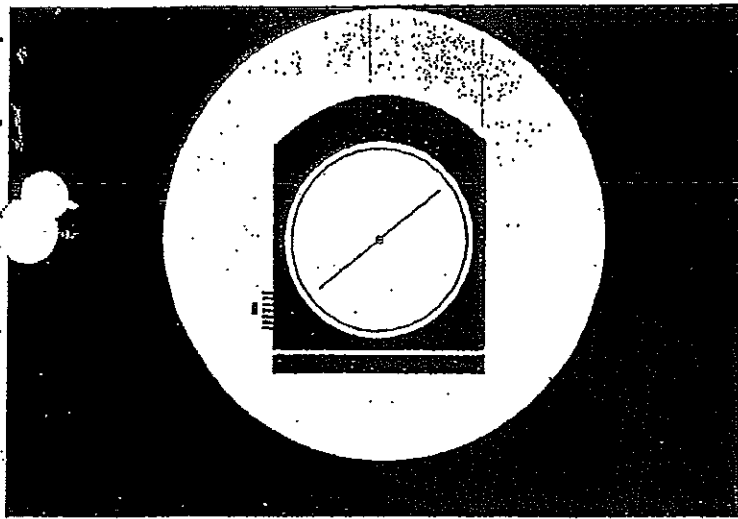
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FLUID-TITE.
Asbestos-Cement
SMALL DIAMETER SEWER PIPE
and Accessories

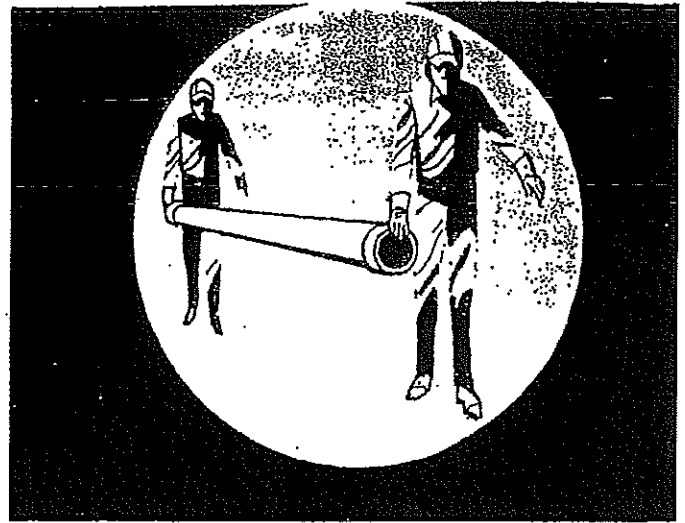


made by **CERTAIN-TEED**
PIPELINES FOR THE NEEDS
OF GROWING AMERICA

0059



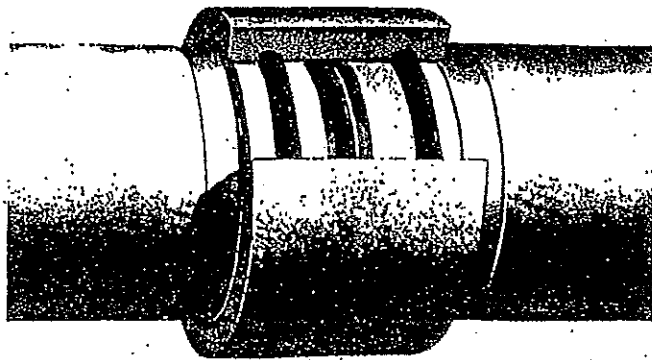
HIGHEST QUALITY—Exact standards are maintained throughout manufacture. Each length, each coupling is inspected and tested. Result: outstanding performance.



EASE OF INSTALLATION—Lightweight and durable, Certain-teed Asbestos-Cement Pipe goes in fast without need for heavy machinery or special equipment. Can be cut and machined as needed at the jobsite. Result: money saved.

— A GROWING SCIENCE

Mr. St. Clair states: "I purchased Certain-teed Asbestos-Cement Pipe due to its low initial cost, its resistance to corrosion and immunity to electrolysis. My lines have proved to be absolutely trouble-free." He adds: "Since my farm is very level, I use sprinkler irrigation on this flat land, instead of the 'flood system' often used. I can irrigate my fields at a much more uniform distribution of moisture over the entire field, and at a great saving in the amount of water needed." (The pipe is connected to three wells and Mr. St. Clair can irrigate with one or all wells at one time.)



CERTAIN

FLUID-TITE® COUPLING

This exclusive, patented coupling seals joints immediately and permanently. More pipe can be laid per hour with fewer men... labor required is drastically reduced.

- QUICKER INSTALLATION
- CONNECTS EASILY, EVEN UNDER WATER
- PERMANENT TIGHT SEAL
- ABSORBS VIBRATION
- ALLOWS DEFLECTION AT EACH JOINT
- CERTA-SPACER™ BAND SPACES PIPE ENDS

479
0060



Gold Bond ASBESTONE
brings new styling, new color to
Asbestos-Cement Roofing and Siding

AMERICAN ROOFING AND SIDING COMPANY
A Division of National Gypsum Products Company
Chicago, Illinois

An advertisement for Flintkote Roofing and Siding. The top of the ad features the word "FLINTKOTE" in a bold, serif font, followed by "Roofing and Siding" in a smaller, similar font. Below the text is a detailed illustration of a large, multi-story building with a complex roof structure, possibly a factory or warehouse. The building is surrounded by trees and a landscape. In the bottom right corner of the advertisement, there is a handwritten signature or initials "480". At the very bottom of the page, there is a white rectangular box containing the number "0061".

0061

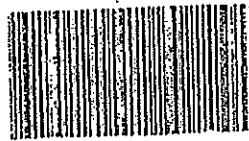


asbestos-cement building products

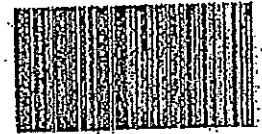
asbestos-cement siding



SUSSEX "32"



DEEP-TEX



CLASSIC-SHAKE



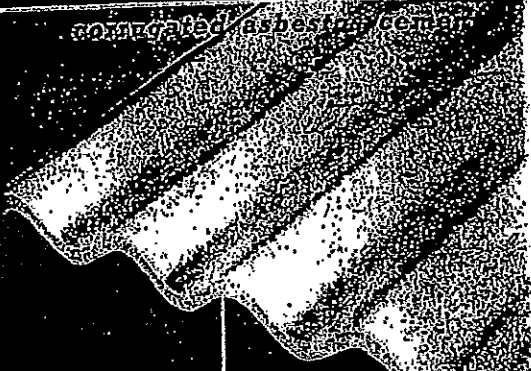
CHROMA-SHAKE



CHROMA-SHAKE

WOOD-GRAIN

corrugated asbestos-cement



Carverstone

ROOFING AND SIDING

4.2" corrugations

also flat asbestos-cement products

4-81

0062

ARCHITECTURAL QUALITY SIDING FROM NATIONAL GYPSUM COMPANY

Gold Bond

CLASSIC-SHAKE SIDING

WITH NEW PLASTICRYLIC FINISH and exclusive PERMANIZING

APPROXIMATE WEIGHTS
 COLOR
 1/2" SQUARE



ASBESTOS PERMABOARD

SHEET SIZE: 4' x 8' • THICKNESSES: 7/16" and 1/2"

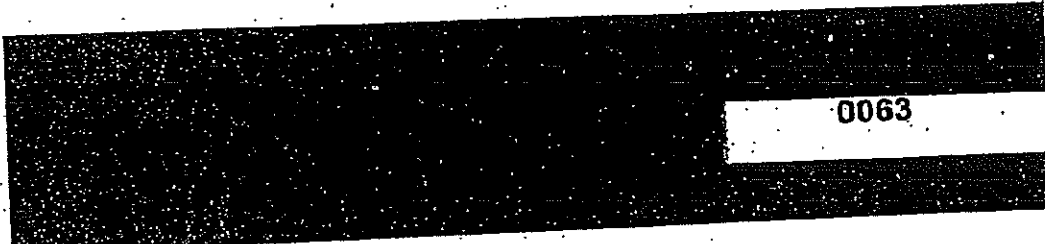
A fast building board made of asbestos fibres and Portland cement. Excellent for interior and exterior use as walls, ceilings, partitions, siding, roofs, etc. Dozens of applications in the home, on the farm, and in commercial and industrial buildings.

Gold Bond Asbestos Permaboard is fireproof, termite-proof, rat-proof and weatherproof. It can be scrubbed, scraped and sanded without harm . . . will not rot or corrode. Easily fitted — can be sawed, or scored and broken. Easily applied with nails or suitable adhesives. Joints can be caulked or covered with battens. Needs no protective coating, but can be painted if desired.

Form A-233



4-82



0063

COMPLIES WITH FEDERAL SPECIFICATIONS: AIAA, PART 5, 7, 6 GLASS AND GBSI

Gold Bond

**NON-PERFORATED
ASBESTOS PANELS**

RIPPLETONE
WHITE

NATIONAL GYPSUM COMPANY

Gold Bond

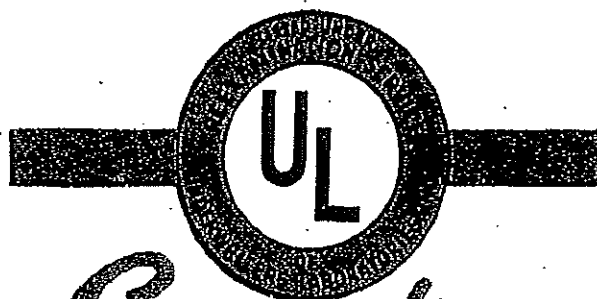
NATIONAL GYPSUM COMPANY BUILDING

Gold Bond

Gold Bond
ripple-tone
WHITE

483

0064



Careystone

ASBESTOS-CEMENT BOARD

THE PHILIP CAREY MFG. CO., LOCKLAND, CIN'TI. O.

COVERALL BOARD

V-7-7-13 50in 1147

**KEEP DRY. DO NOT APPLY THESE SHINGLES
TO DAMP OR WET SURFACE**

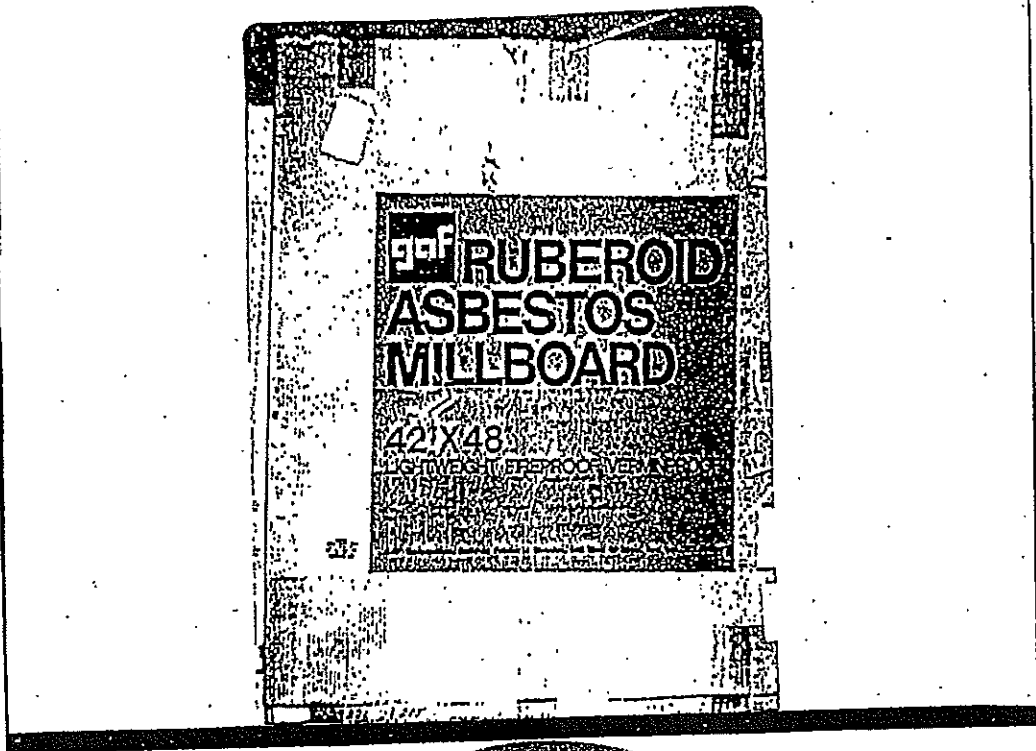
CAREYSTONE

ASBESTOS-CEMENT

SIDING

484

0065



Armstrong
ACCOPAC
AD-8024
ASBESTOS PAPER

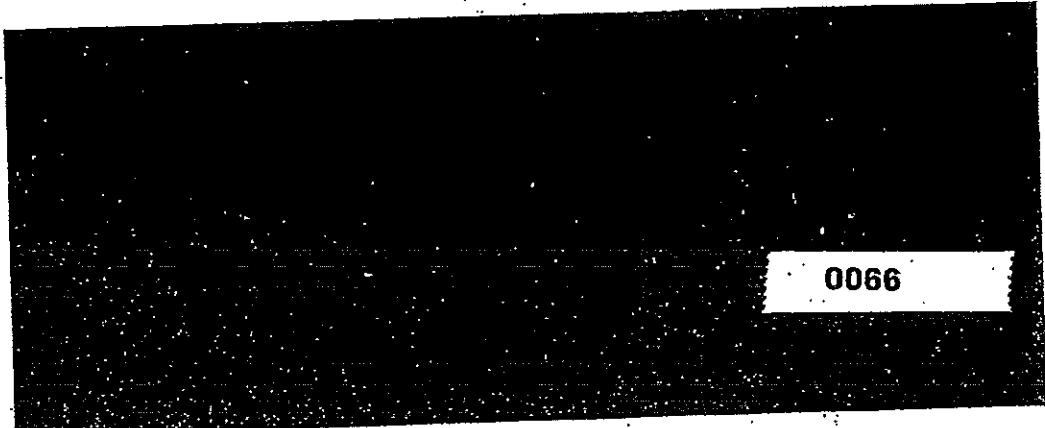
MAKES EXCELLENT GASKETS

An extremely uniform and flexible asbestos paper offering superb
handleability. Die-cuts cleanly, seals under
moderate flange pressures.

Gauge	Sq. Yds.
-------	----------

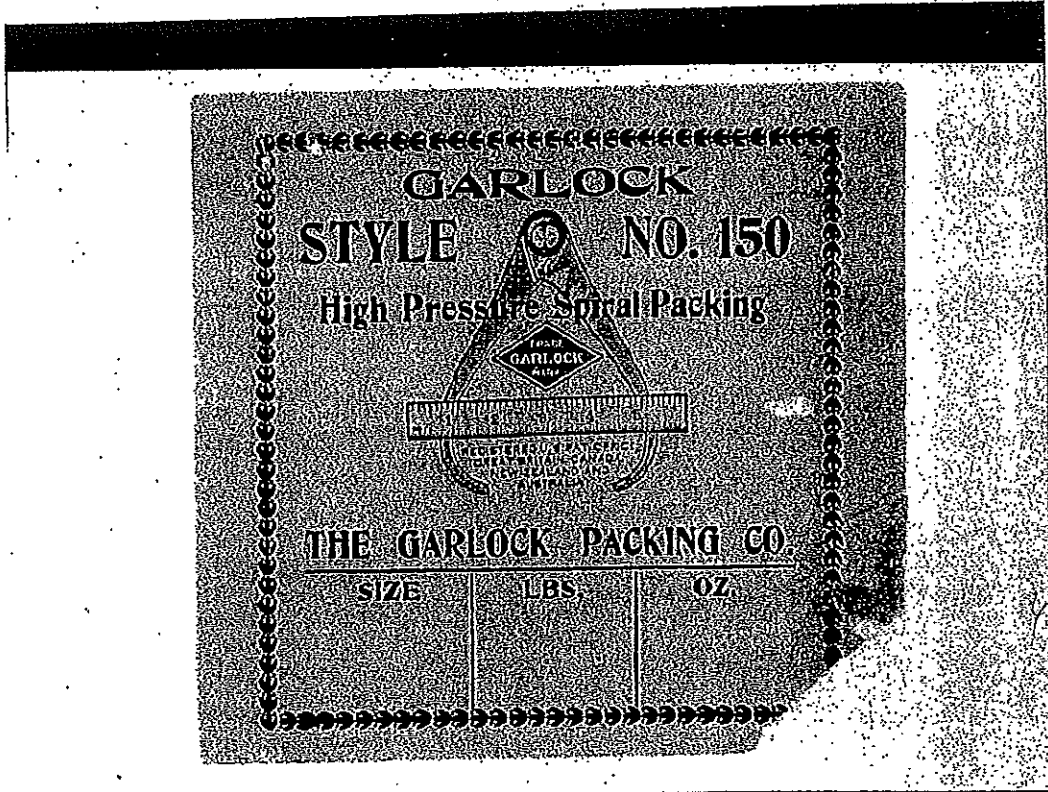
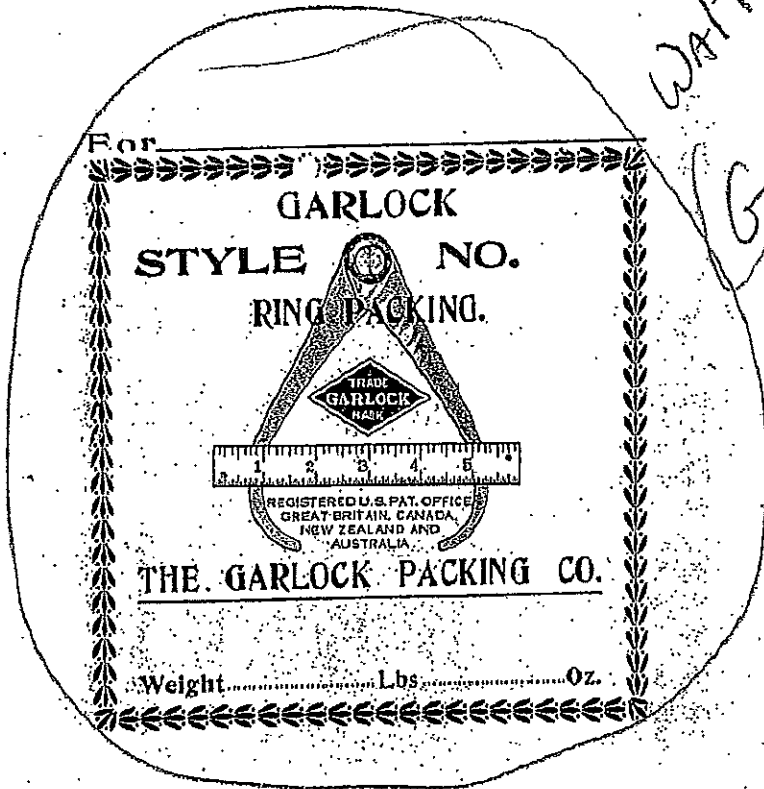
ARMSTRONG

4-85



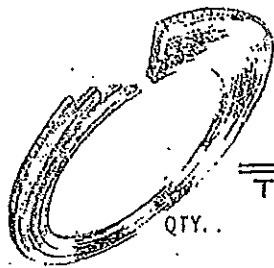
0066

WALT.
GASKETS



86

0067



Flexitallic
 BLUE SPIRAL WOUND
 FLANGED JOINT TYPE GASKETS

TO REORDER GIVE ALL DATA ON THIS TAG

QTY. DWG. I. D. O. D. THICK

ITEM

METAL
304 SS

FILLER
ASB

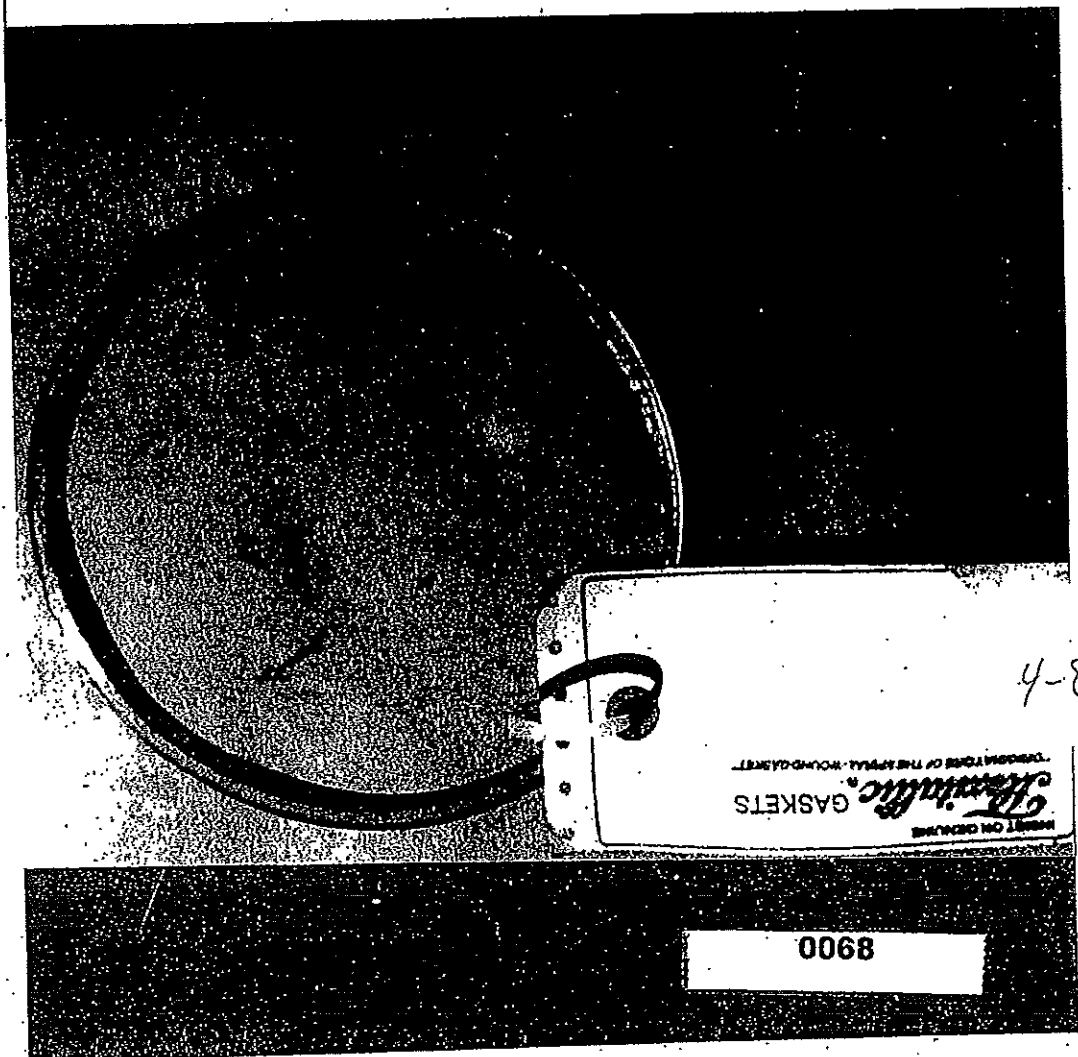
MUND

P.O. #

INVOICE #

OTHER:

FLEXITALLIC GASKET CO. INC. P.O. BOX 680, CAMDEN, N.J. 08102.



REORDER TAG FOR THE SPIRAL WOUND GASKETS
Flexitallic
 GASKETS

4-87

0068



Problem-Solving Experience

It's common to ASME members and to Flexitallic Gaskets

The problem-solving experience of a member of the American Society of Mechanical Engineers is based on a degree of membership of knowledge, of hard and practical experience in the field of design, and of hard and solid in a position of responsible design and engineering work.

The problem-solving experience of Flexitallic Gaskets is based on more than 25 years of work in industrial design and original development, applied in every industrial application and gasketing work in the field.

The engineering service is provided for special applications, including tempera-

ture resistant materials to 200°F and higher, pressure ratings down to vacuum in pressure retaining service.

Flexitallic is the highlight of the world's most advanced gasketing technology in its design and production. All metal spiral-wound gaskets are

made of stainless steel, or various other materials. Flexitallic Gaskets are the most advanced in the world for their performance. They are made of the finest materials and are produced in a factory that follows the most advanced methods of production.

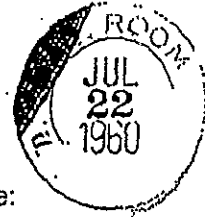
Flexitallic SPIRAL-WOUND GASKETS
 FLEXITALLIC GASKET COMPANY, INC. General Office and Plant P.O. Box 200,
 Camden, N.J. 08101 Phone: 609-261-1210 In New York State P.O. Box 226, New
 York, N.Y. 10017 Phone: 212-479-2111

488

NEG. NO. O-8A

TRADEMARK FILE INFORMATION

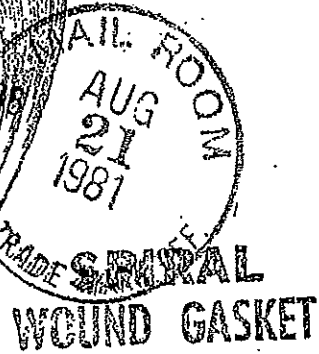
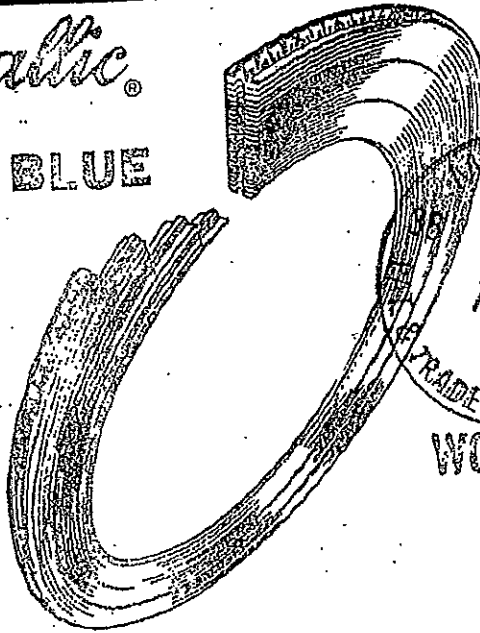
Trademark:	Design - Gasket
Trademark Owner:	Flexitallic Gasket Company
Last Assignee:	Flexitallic Gasket Company, Inc.
Date of First Use in Commerce:	January 19, 1951
Registration No.:	721,010
Date Trademark Registered:	September 5, 1961
Size of Label In Trademark File:	N/A



Receipt of Pictured Label by Patent Office:

Flexitallic®

BLUE



PRINTED IN U. S. A.

0070

4-89

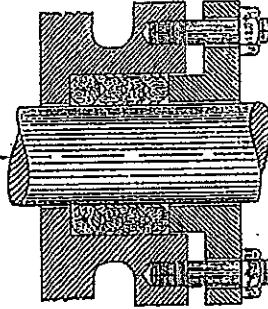


247 21

AMFLEX-PACKINGS

U.S. Pat. 1,185,800

For _____
The Anchor Packing Company




THE ANCHOR PACKING COMPANY

Reg. U.S. Pat. & Off.

Style **ANKOTALLIC**





4-90

0071



The Anchor Packing Company

The Anchor Packing Company


 The Anchor Packing Co.
 


Style No. **ANKLON**
RING PACKING


Use only on _____

Form 412—© D20

Printed in U. S. A.


THE ANCHOR PACKING COMPANY
Reg. U.S. Pat. & TM. Off.



Style **ANKLON**


SPIRAL PACKING

Size _____ Weight _____

FORM 424 MADE IN U.S.A.

0072

4-91



THE ANCHOR PACKING COMPANY


Reg. U.S. Pat. Off.

Style **VY-FLEX**


SPIRAL PACKING

Size _____ Weight _____

FORM 424 MADE IN U.S.A.





The
Anchor Packing Co.



Style No. **VY/FLEX**

RING PACKING



Use only on _____


Form 412--© D20 Printed in U. S. A.

4.92

0073


THE ANCHOR PACKING COMPANY
 Reg. U.S.  Pat. Off.
 Style **ANKLON**
SPIRAL PACKING
 Size _____ Weight _____
 FORM 474 MADE IN U.S.A.




 The Anchor Packing Company
 50 ...
 4-93



0074

JOHN CRANE[®] PACKING

MINI-T-PAK

1500 RINGS

#AS-10

1 x 1-1/2"

ITEM 5

PT. #202-01-0150-0100

MADE IN U.S.A.
JOHN CRANE PACKING COMPANY, MORTON GROVE, ILL.

METALLIC • PLASTIC • FABRIC

JOHN CRANE

CHEMLON

STYLE

WEIGHT

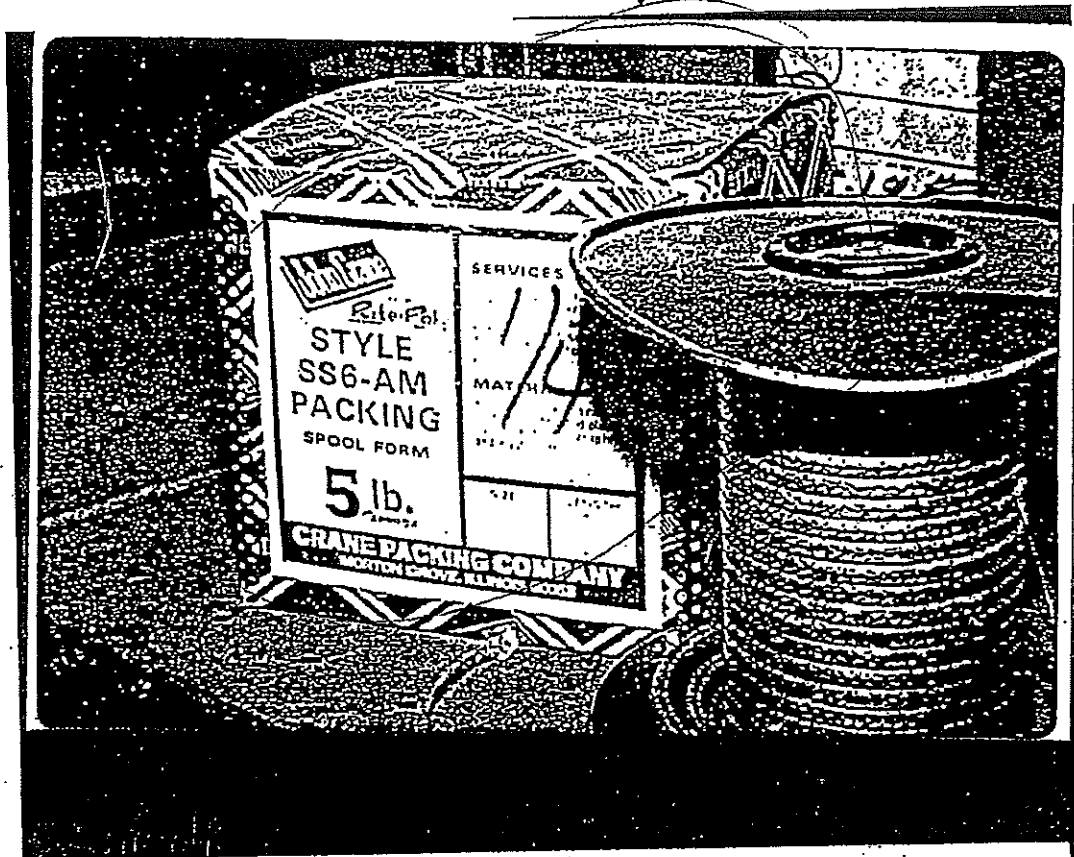
SIZE

JOHN CRANE PACKING COMPANY, CHICAGO 13, U.S.A.

0075

4-94

Don
Morton
2



John Crane
Rite-Pak

**PACKING
STYLE
810**

SPOOL FORM

5 lb.
APPROX.

CRANE PACKING COMPANY
MORTON GROVE, ILLINOIS 60053

SERVICES
Medium speed rotary shaft applications to 1800 FPM. For hot or cold water, cold oils, mild caustics or acids and similar services. Temperatures: to 500°F. pH range: 6-8.

MATERIALS
Square braided from high quality Canadian asbestos yarn. Impregnated with a high flash point lubricant and graphite.

SIZE	LENGTH

P-3508 Made in U.S.A.

4-0E

0076

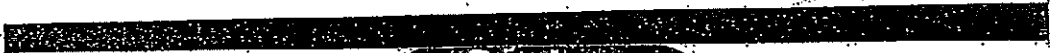
Armstrong
ACCOBEST[®]
AS-474

MADE UNDER U.S. PATENT 2,759,813

AS-474 is the only beater-saturated control swell asbestos product. It offers improved torque retention and sealability at higher temperatures in gasoline and oil environments.

Gauge | Sq. Yds.

LA 7050 6-70



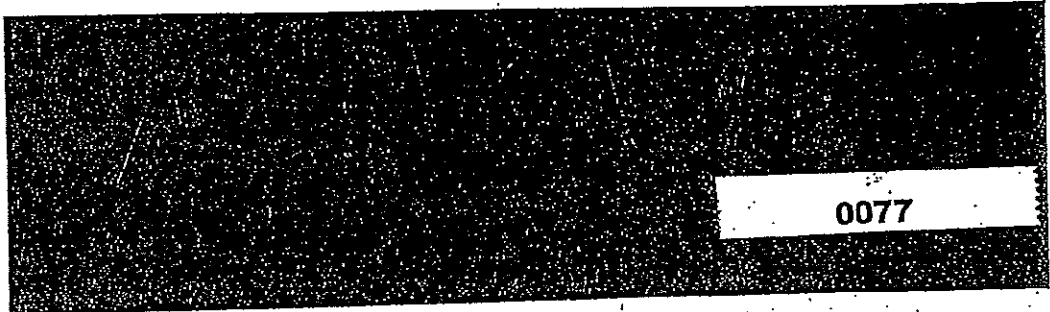
Armstrong
ACCOBEST[®] AS-8073
CONTROLLED HIGH-SWELL
GASKETING MATERIAL

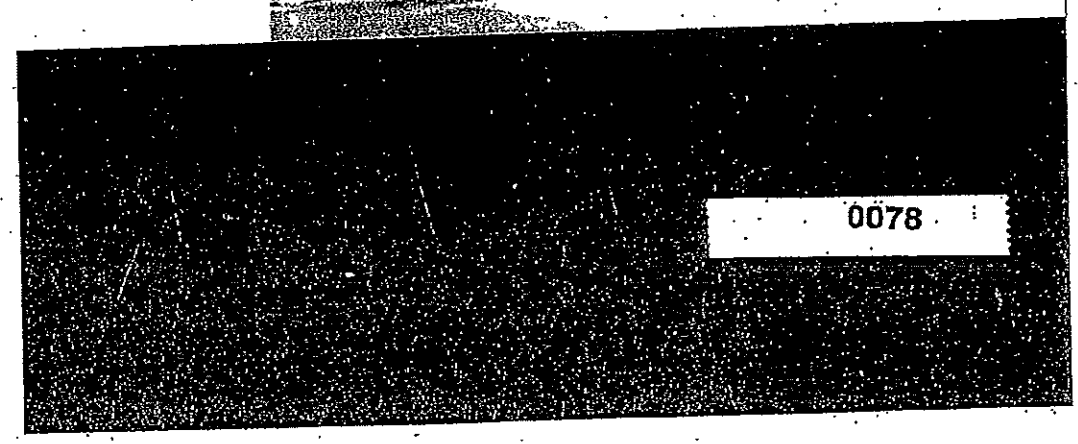
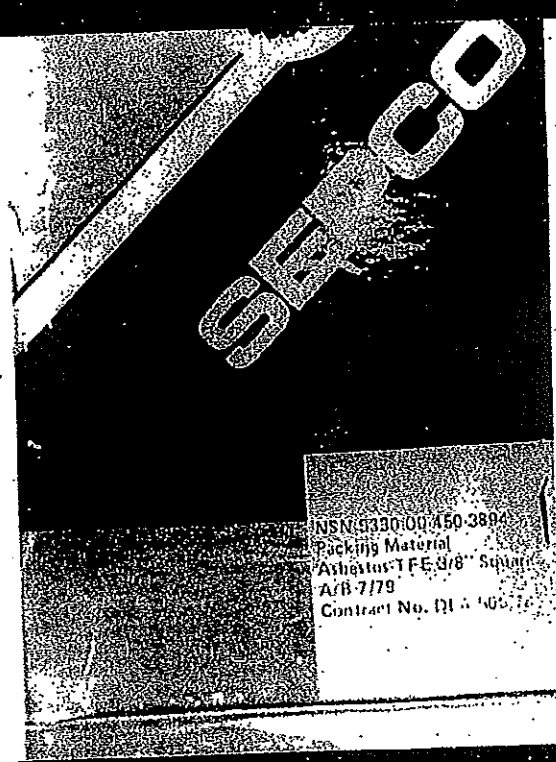
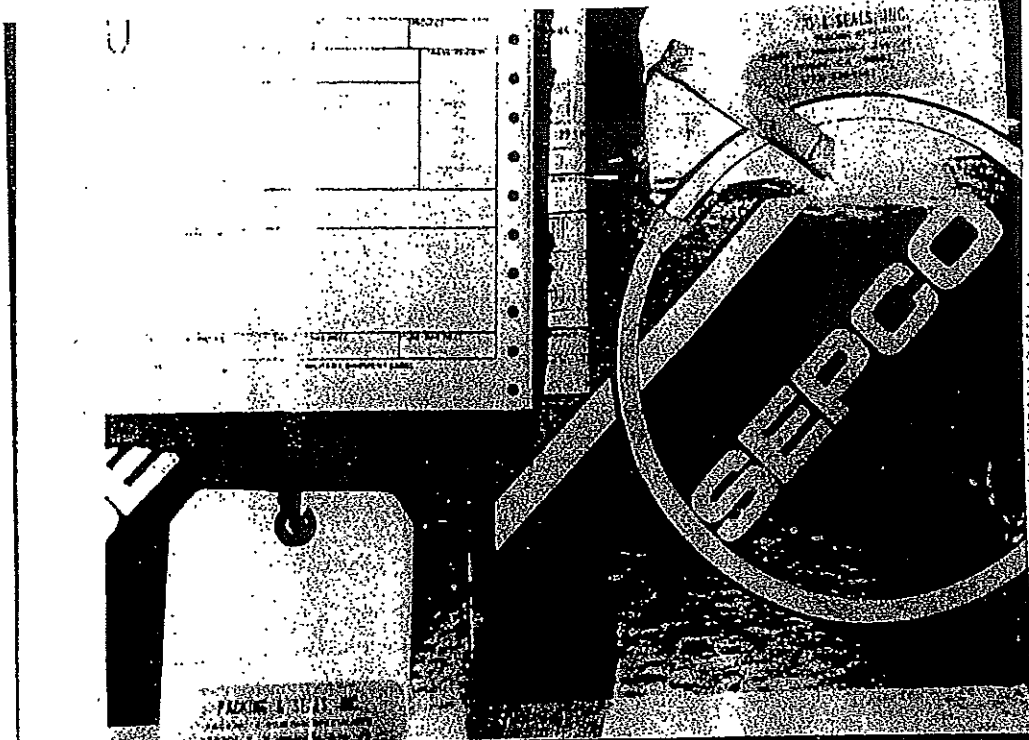
SBR rubber latex combined with asbestos fiber in a high-density material for service in high-temperature, high-pressure applications. Recommended where a "swelling" gasket is required.

Gauge | Sq. Yds.

LA 6067 6-803

4-91





DURAMETALLIC CORPORATION

PRINTED IN U.S.A.

2104 FACTORY STREET
KALAMAZOO, MICHIGAN 49001



ENGINEERED SEALING SYSTEMS

FACTORY ORDER

PURCHASE ORDER NO.

S
H
I
P
T
O

Form No. A13.9

RETURN POSTAGE GUARANTEED

062881

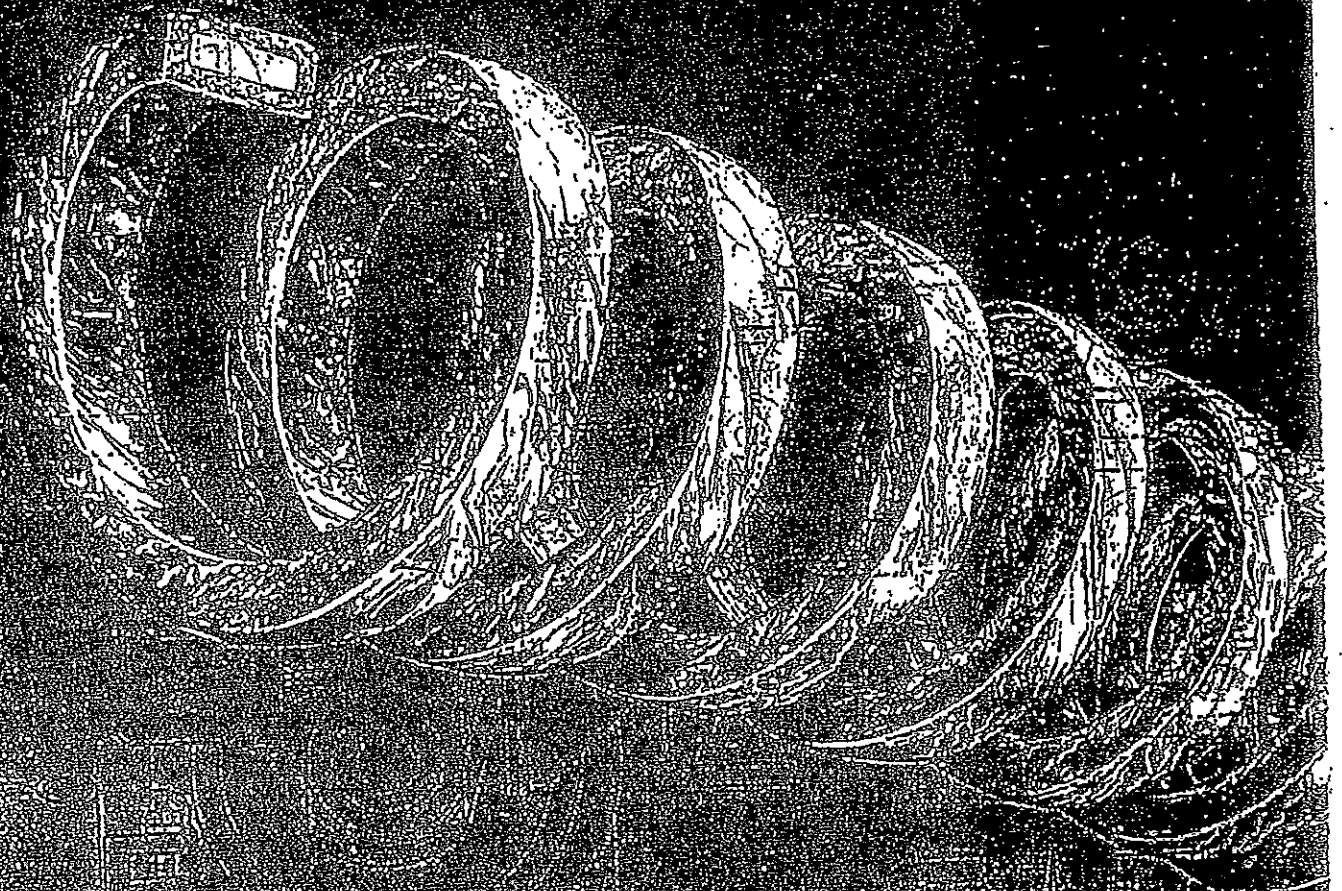
*WAKE
DOMM*



4-9

0079

Durametallic Packings



DURAMETALLIC



CORPORATION

KALAMAZOO

MICHIGAN

0079A

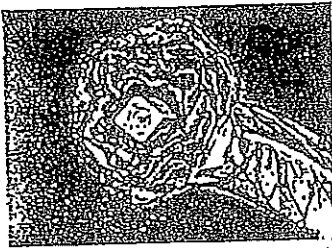
50 11 4 9

DURAMETALLIC

Packings



"THE PACKING THAT IS ENGINEERED FOR THE JOB."



DURAMETALLIC CORPORATION is the originator of a twisting procedure which wraps specially treated, lubricated, and crinkled foil sheets upon themselves to render packing products which are anti-frictional, self-lubricated, and resilient. They are similar to a bearing or akin to a ground joint.

DURAMETALLIC FOIL PACKINGS were introduced to industry better than a half century ago. This concept in the field of packing received immediate acceptance and became prevalent with the process industries of our nation. Our best testimonial is its continuous popularity and use in meeting present day stuffing-box requirements. Being dedicated to producing ever better sealing products, Durametallic packings have been improved whenever possible with the use of new materials and techniques as they become available, to meet the greater demand occasioned by higher operating speeds, pressures and temperatures.

DURAMETALLIC PACKINGS are available in spiral and die molded ring form. Various types and styles are illustrated and described in the following pages. Specification tables listing sizes, weights and lengths are provided on the respective pages.

DURAMETALLIC SEALING products are sold and serviced throughout the world by experienced field representatives. The Corporate Headquarters and Manufacturing Center are located in Kalamazoo, Michigan. U.S.A. Branch manufacturing plants and subsidiaries are located in Los Angeles; Baton Rouge; Charlotte, N.C.; Houston; Morris Plains, N.J.; Canada; Brazil; Mexico; Europe and India. Stocks of Durametallic packings are maintained in San Francisco; Chicago; Tulsa; Appleton, Wis.; Ponce, Puerto Rico; Port Neches and Freeport, Texas. Sales offices are located near most principal cities.

0079B

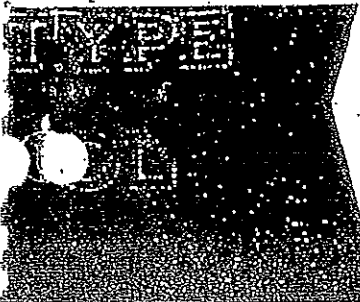
4-100

D. J. KAYE & SONS, INC. DORAL, FLA.

Packings.

BRAIDED GRAPHITE FILAMENT PACKING

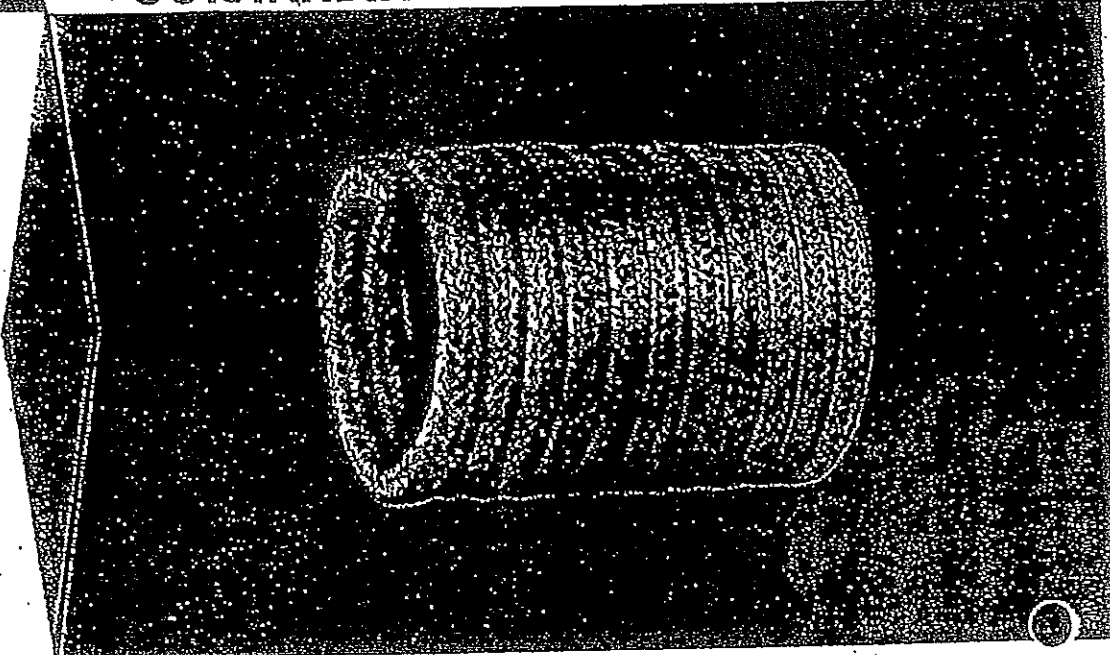
OUTSTANDING THERMAL CONDUCTIVITY



DESCRIPTION

TYPE GL

... filament yarn with interlock-aid, square in cross section. Gland pressure is needed. After break-in period, the packing as bearing like. Unlike many types, simply add packing rings retain full stuffing-box volume. Packing rings should not be de- by excessive gland pressure. Graphite filament is slightly im- ted with TFE dispersion.



STYLE GL-100

... braided rings of GL. Pre-formed seal rings and/or ring sets. Sets shipped and labeled for storage and for installation when needed.

RECOMMENDED USES

TEMPERATURES: STABLE IN AIR UP TO 650° F. IN ABSENCE OF AN OXIDIZING AGENT, UP TO 1200° F.

Inert to most chemicals except strong oxidizing agents such as liquid oxygen, fuming nitric acid, hot fuming sulphuric acid and dichromates. Handles chlorinated hydrocarbons, plastics, fatty-acid, tars, inks and resins.

HOW TO ORDER

... When ordering specify type, dimensions of spools, and quantity. ... INDIVIDUAL RINGS ...

SPECIFICATIONS

Type GL Available in #1 and #5 Spools.

Size Packing Space	Approximate Feet Per #1 Spool	Approximate Feet Per #5 Spool
1/4"	30'	150'
5/16"	20'	100'
3/8"	14'	70'
7/16"	10'	50'
1/2"	8'	40'
9/16"	6 1/2'	33'
5/8"	5'	25'
11/16"	NA	20'
3/4"	NA	18'
7/8"	NA	13'
1"	NA	10'

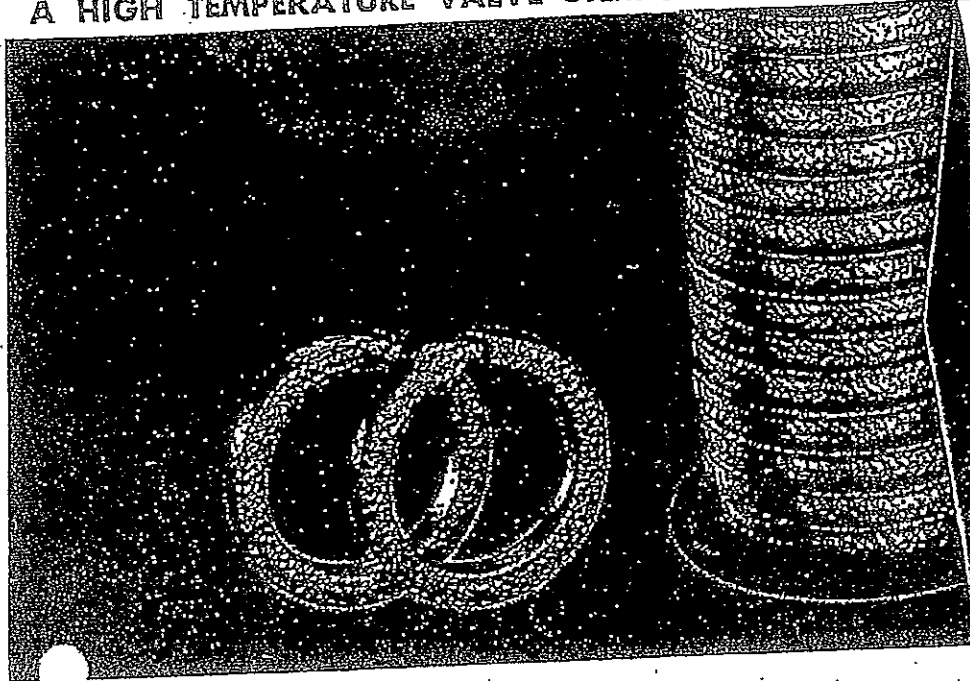
NA indicates—not available in these sizes

4-101

Packings

INCONEL WIRE INSERTED BRAIDED ASBESTOS PACKING

A HIGH TEMPERATURE VALVE STEM PACKING



DESCRIPTION

TYPE AW

High quality braided asbestos jacket over a corrosion resistant core with inserted Inconel wire renders a spiral packing with strong tensile strength which requires little gland adjustment. The graphite lubricant provides an antifrictional packing for easy movement of the valve stem. A corrosion inhibitor protects the stem from damage after hydrostatic test until placed in service.

RECOMMENDED USES

TEMPERATURES UP TO 1200° F.

For valve stem and expansion joints.

Excellent for handling steam, air, water, hot gases and oils.

STYLE AW-100

Die-molded rings of type AW. Preformed individual rings and/or ring sets are available to fit the stuffing-boxes of your equipment. Sets are wrapped and labeled for storage — ready for installation when needed.

SPECIFICATIONS

Type AW Available in #1 and #5 Spools.

Size Packing Space	Approximate Feet Per #1 Spool	Approximate Feet Per #5 Spool
1/8"	66'	NA
3/16"	28'	NA
1/4"	20'	100'
5/16"	13'	65'
3/8"	9'	45'
1/2"	6'	30'
5/8"	NA	21'
3/4"	NA	15'
7/8"	NA	12'
1"	NA	10'

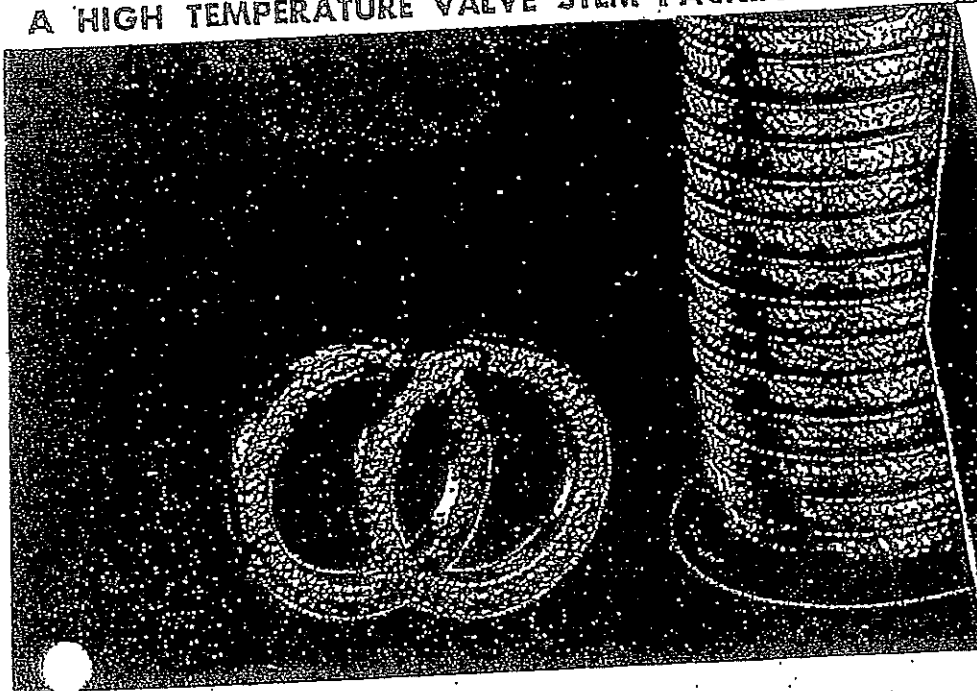
NA indicates not available in those sizes

HOW TO ORDER

SPRING VALVE STEMS AND VALVE
STEMS 1/2" to 1 1/2" diameter
and/or sets of stems and nuts
for stuffing boxes
When ordering, specify the
size of the stuffing box and
the diameter of the valve stem
and the diameter of the valve
nut.

Packings
**INCONEL WIRE INSERTED
 BRAIDED ASBESTOS PACKING**

A HIGH TEMPERATURE VALVE STEM PACKING



DESCRIPTION

TYPE AW

High quality braided asbestos jacket over a corrosion resistant core with inserted inconel wire renders a spiral packing with strong tensile strength which requires little gland adjustment. The graphite lubricant provides an antifrictional packing for easy movement of the valve stem. A corrosion inhibitor protects the stem from damage after hydrostatic test until placed in service.

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Size Packing Space	Approximate Feet Per #1 Spool	Approximate Feet Per #5 Spool
1/8"	66'	NA
3/16"	28'	NA
1/4"	20'	100'
5/16"	13'	65'
3/8"	9'	45'
1/2"	6'	30'
5/8"	NA	21'
3/4"	NA	15'
7/8"	NA	12'
1"	NA	10'

NA indicates --- not available in these sizes

HOW TO ORDER

Specify when ordering spools or rings...
 quantity of spools and the size of the stuffing box...
 necessary to order and please...
 specify size of packing space...
 when available this size...
 specify size of packing space...
 when ordering spools or rings...
 specify size of packing space...
 when ordering spools or rings...

0079E

Carey

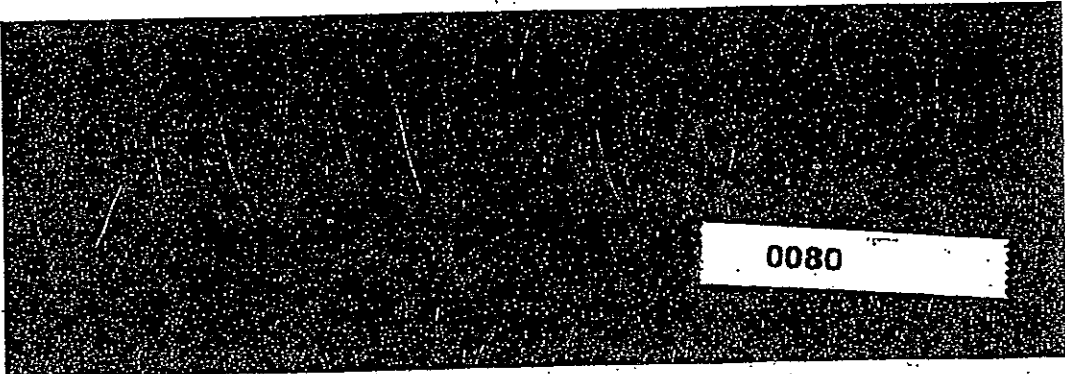
TEN POUNDS
ASBESTOS PACKING

Form 16
1000-3-45

THE PHILIP CAREY
LOCKLAND, CINCINNATI



GAF CONNECTITE



MECHANICAL PACKING

PACKING
Chesterton
SERVICE

“64”

DIAGONAL HIGH PRESSURE PACKING

SIZE

WEIGHT

MANUFACTURED BY
A·W·CHESTERTON CO.
BOSTON, MASS

MECHANICAL

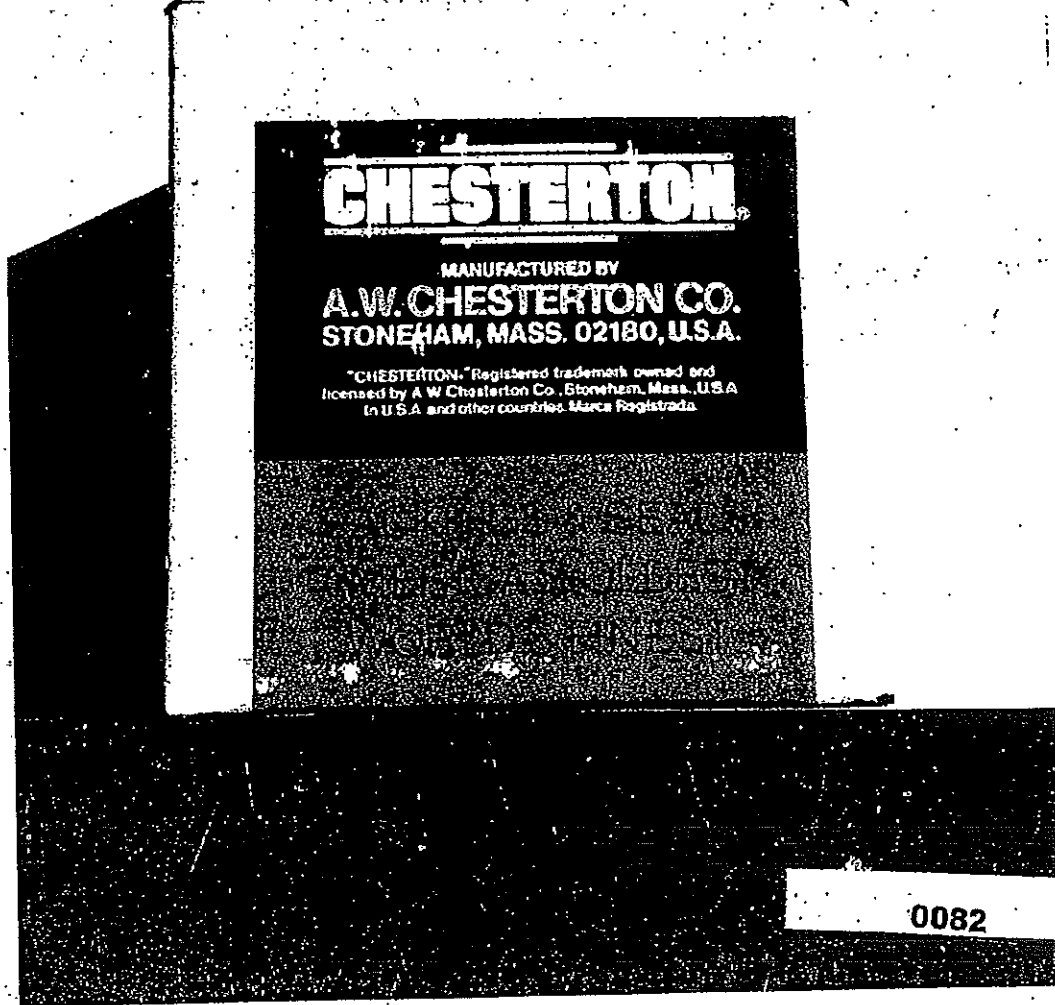
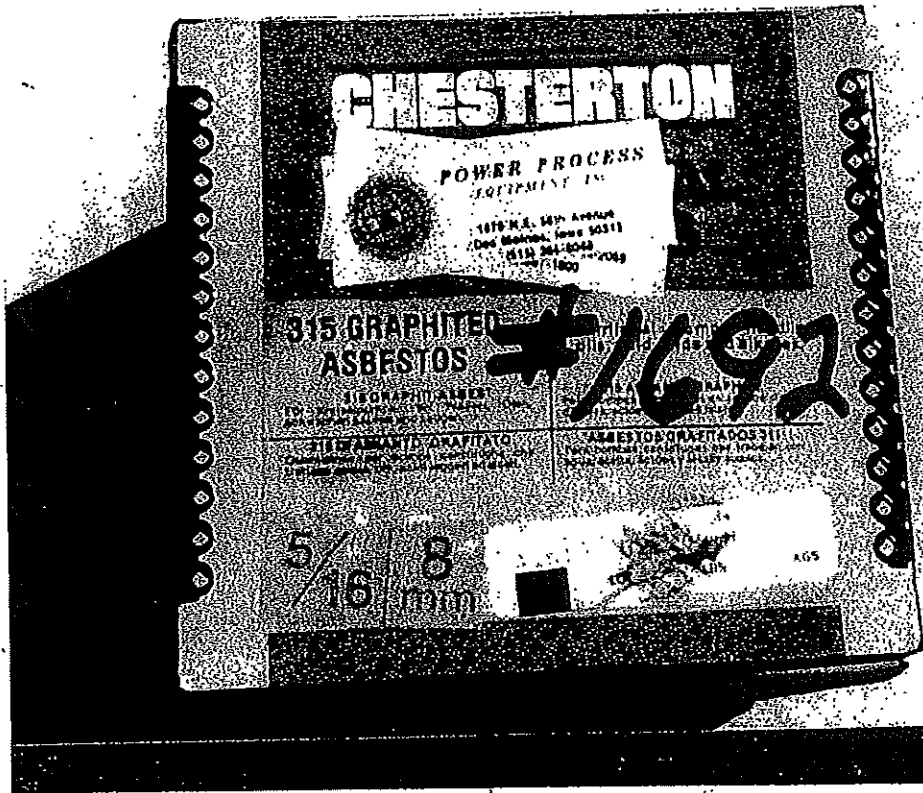
CHESTERTON

PACKING

STYLE 326 CHES-LON PACKING

HIGH SPEED WHITE ASBESTOS WHICH RESISTS CAUSTICS LIKE H₂SO₄
LOW FRICTION HIGH SPEED CHEMICALLY INERT

0081



0082

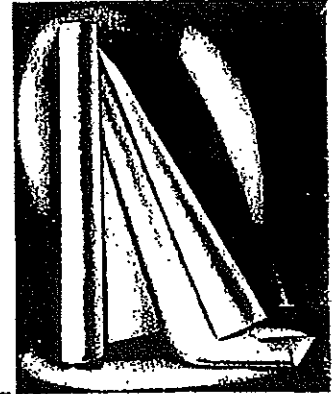
SERVICE

240 — Same as For Style 23D above

APPROXIMATE DATA		
Weight per square foot, 2 1/2 inch — 2043 lbs.		
Thickness	Length per Roll	Weight per Roll
1/16"	50 yds.	310 lbs.
1/8"	17 1/2 yds.	210 lbs.

Metal Asbestos Sheet is manufactured into a hard-woven asbestos cloth incorporating an insertion of fine brass wire twisted into each strand for reinforcement. This sheet is treated with a special white heat-resistant which has adhesive qualities.

Style 240 is fundamentally intended for operation against high pressure steam and superheat on installations requiring a gasket with a narrow flange, or where considerable vibration is in evidence. The reinforced wire insertion renders it especially serviceable on steam cylinder heads having numerous bolt holes disproportionate to the size of the flange. Width 40".



A. W. CHESTERTON CO.

America's Oldest Manufacturer of Mechanical Packings • Est. 1884

56

A. W. Chesterton Co.

Manufacturers of



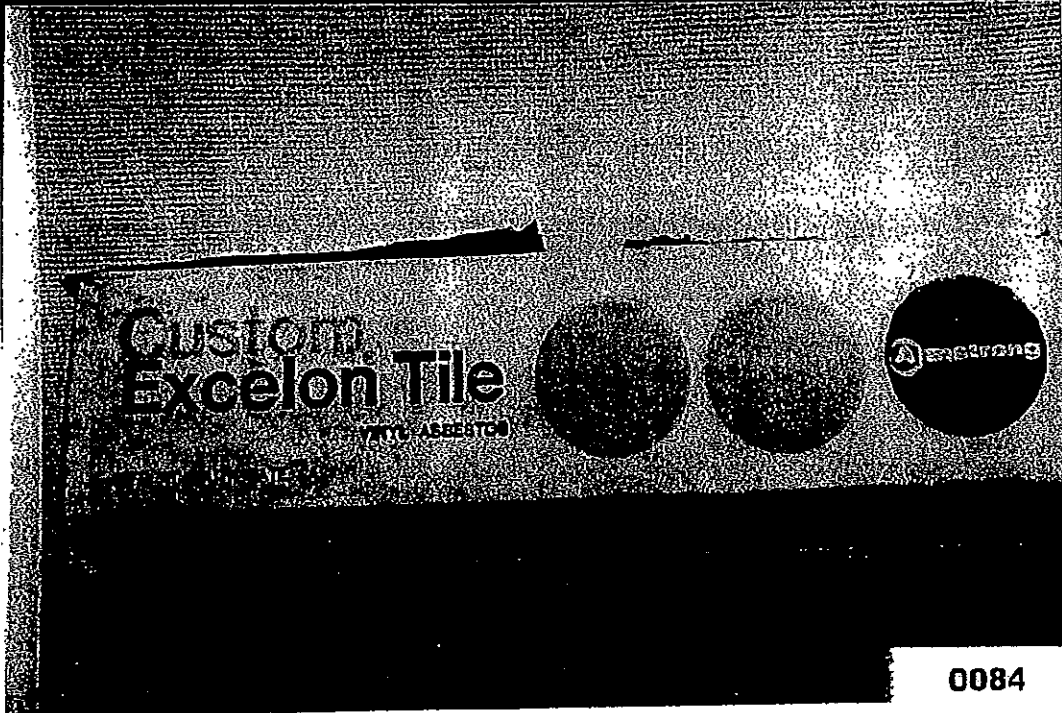
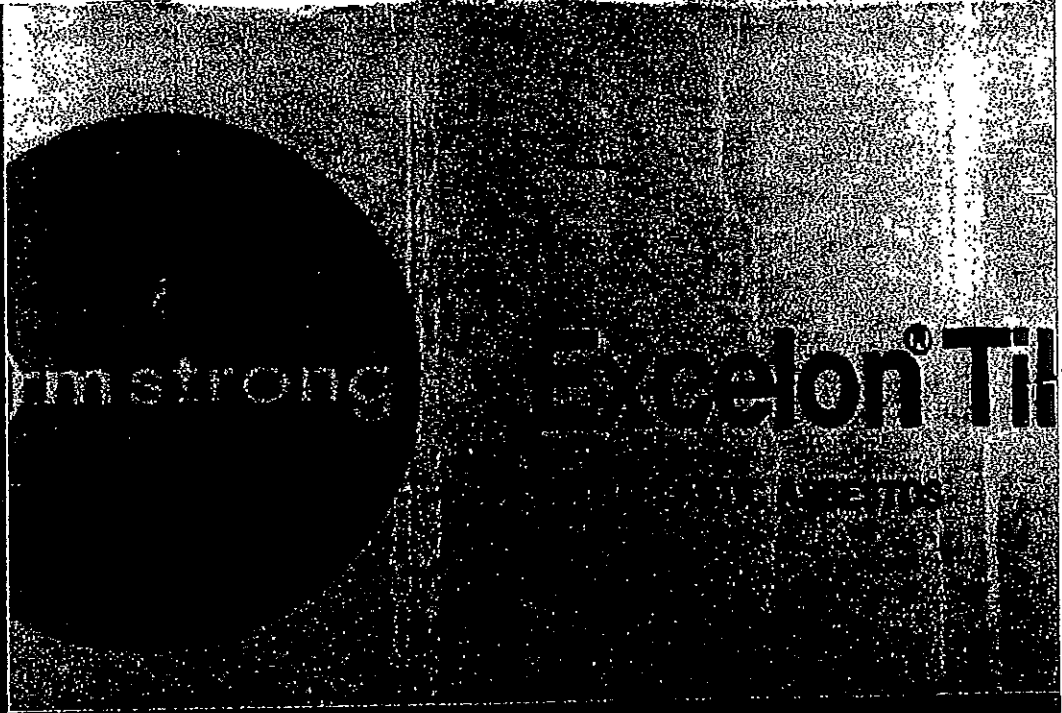
PARACHUTE PACKING
STYLE 600

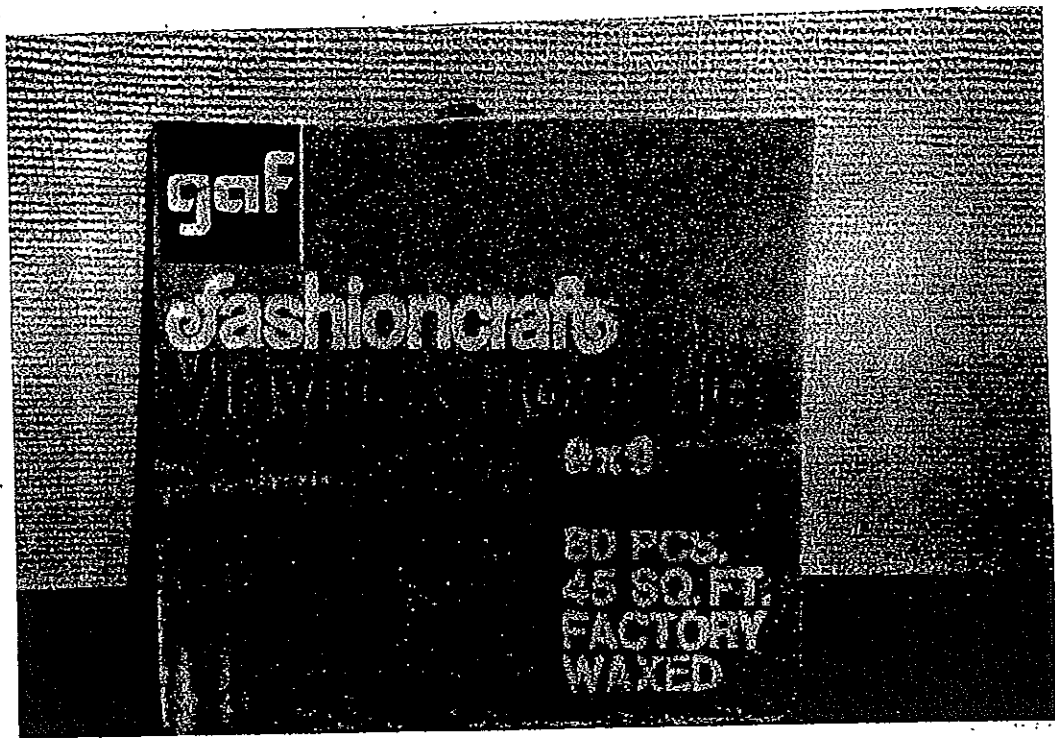
SIZE

WT.

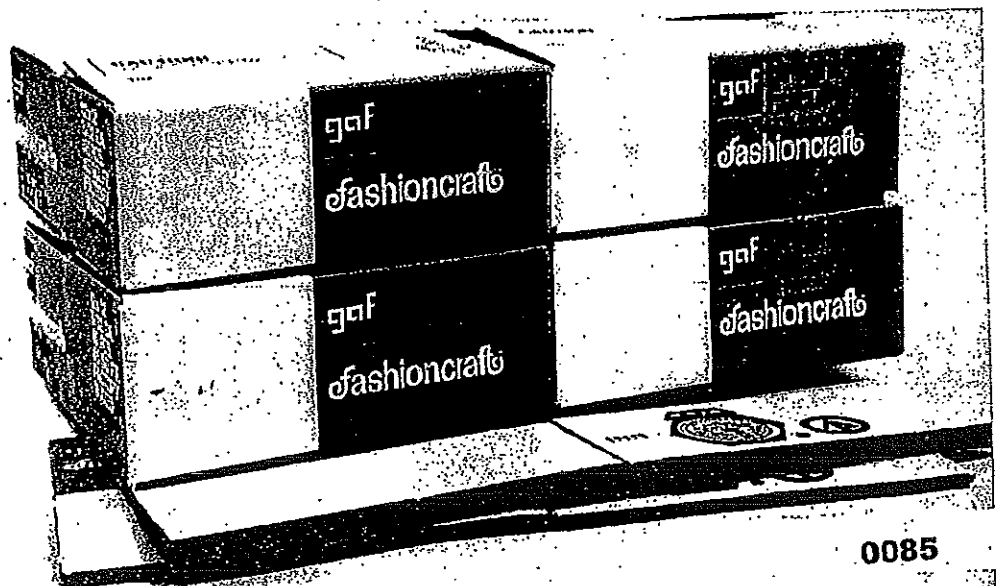
MECHANICAL PACKING

0083





gaf *Sure-Stik*TM
ADHESIVE-BACKED
VINYL ASBESTOS TILE





ASBESTOS CEMENT BOARDS

NATIONAL GYPSUM-COMPANY • BUFFALO, N. Y.

NO

Underwriters' Laboratories, Inc.

LISTED

ASBESTOS - CEMENT BOARDS

Contents not over 1,000 Sq. Ft.

Issue No. AS-67

FIRE HAZARD CLASSIFICATION

(Based on 100 for untreated red oak)

FLAME SPREAD
FUEL CONTRIBUTED
SMOKE DEVELOPED

VOID

FORM 1210-5 IM 3-70



COLOR-TEX

ASBESTOS-CEMENT FLAT SHEETS WITH A DURABLE
ACRYLIC FINISH ON A FINE TEXTURED SURFACE

0086

4-110

Congoleum-Nairn
FINE FLOORS

KEARNY, NEW JERSEY

VINYLBEST TILE
WITH FEATHERVEINING
THRU and THRU

Congoleum-Nairn
FINE FLOORS

PERSIAN TILE
VINYL FLOORING

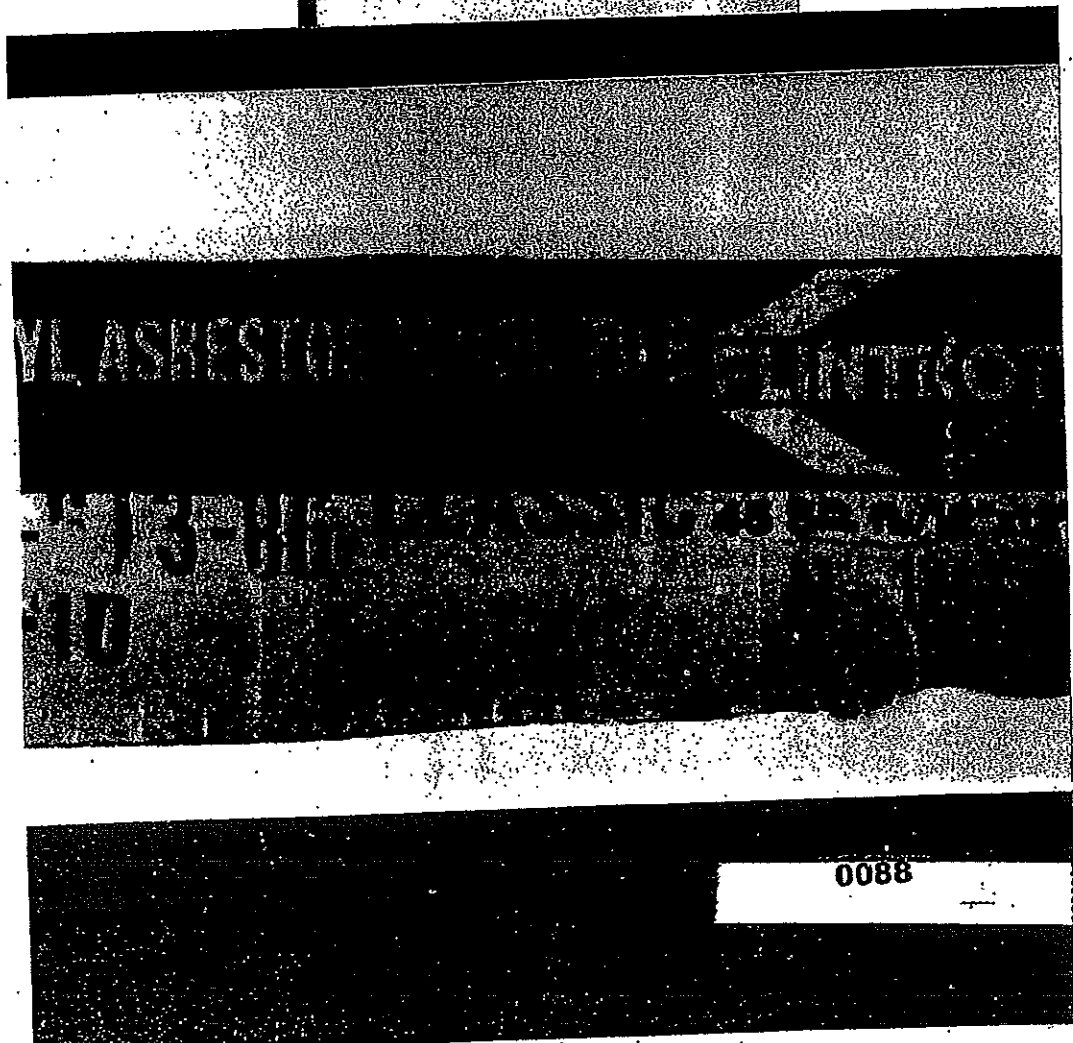
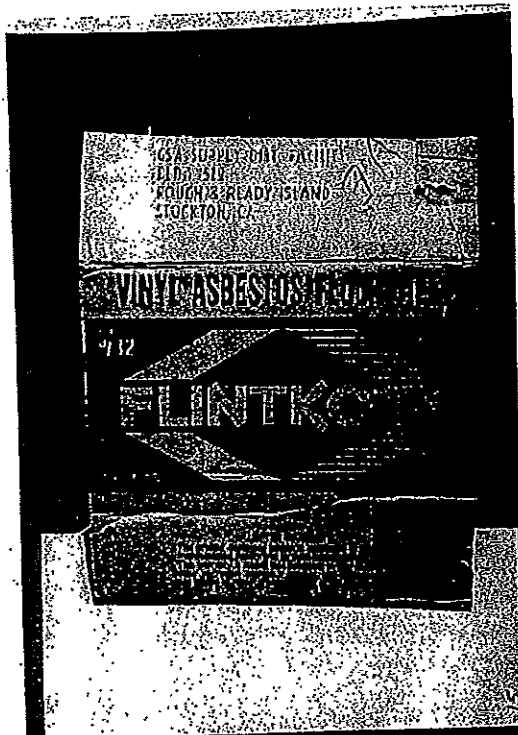
CAUTION: DO NOT UNROLL WHEN WET

DATE	QUANTITY	ORDER NO.	NAME

CONGOLEUM-NAIRN, INC.
KEARNY, NEW JERSEY, U.S.A.

0087

4-111



4-112

VINYL ASBESTOS FLOOR TILE



SIZE-12" X 12"

27 SQ. FEET

THE FLINTKOTE COMPANY • NEW YORK 20, N.Y.



0089

4-13



SKYKOTE #430 C FLINTWHITE

FIVE GALLONS

NY • LOS ANGELES • SAN FRANCISCO • PORTLAND

DECORALT
HEAVY DUTY SEAL COAT

A trademark of The Flintkote Company

USE: Heavy bodied, compounded in the best modern method of preparation with water to thin painting consistency. Mixed with emulsified linseed oil to resist weather, water and abrasion.

For Bituminous Surfaces: Use on alkali cured tars and pitches, roofs, driveways, pavements, concrete floors and structural coatings.

For Masonry Surfaces: Use on clean, dampened concrete, brick, masonry and other masonry for their life, decorative, weather resistant and coloring.

Supplied in colors Red, Green, Cement Gray and White.

See Flintkote Product Literature and technical data for complete, detailed application procedures.

MAINTAIN IT TIGHTLY

KEEP CAN CLOSED WHEN NOT IN USE

CAUTION - KEEP FROM FREEZING

DIRECTIONS: Mix with water, usually 10% (water) maximum, with the proper amount of linseed oil.

NOTE: The brush application, mix 1 part DECORALT to 2 parts water with 1 part linseed oil.

For Spray Application: Mix 1 part DECORALT to 4 parts water with 1 part linseed oil.

Total coverage: About 100 sq. ft. per gallon on 1/4" thick concrete.

DO NOT: Use recommendations for the use of this product are based on experience and tests believed to be reliable. However, since the use of the product will be found in some cases, the manufacturer hereby expressly disclaims all liability for such use, especially if applied.

THE FLINTKOTE COMPANY
Industrial Division
New York 20, N.Y.

DECORALT*
HEAVY DUTY SEAL COAT

0090

4-114



gaf

**RUBEROID
WEATHER COAT
EMULSION**

CONTENTS: BLEND OF ASPHALT, WATER, FIBER, LIME, CLAY,
AND ASBESTOS FIBER

CAUTION: KEEP FROM FREEZING

NET CONTENTS: 5 GALLONS

DAF Corporation, Building Products Division, 140 West 51 Street, New York, N.Y. 10020

WEATHER COAT EMULSION

(Roofing Emulsion for Dead Level Roofs)

Apply this emulsion to clean, dry, and smooth surfaces. It is designed for use on roofs, walls, and other vertical surfaces. It provides a waterproofing barrier and is suitable for use in areas where water is present. It is easy to apply and dries quickly. It is available in 5-gallon and 1-gallon containers.



0091

4-115



EAGLE-PICHER

STALASTIC

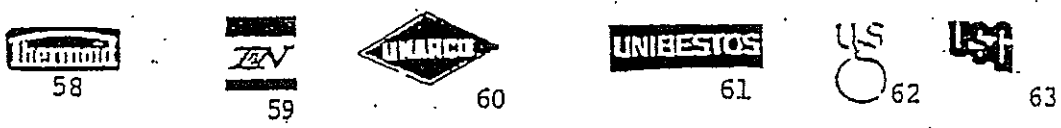
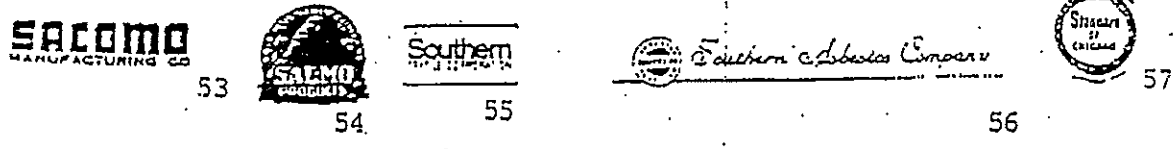
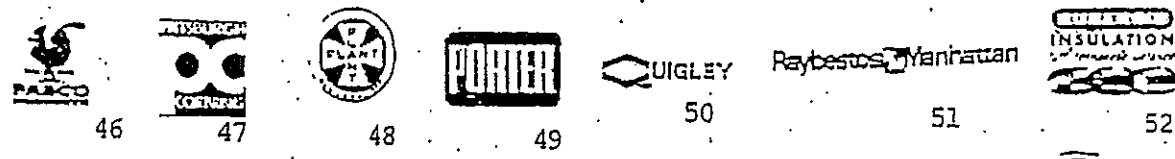
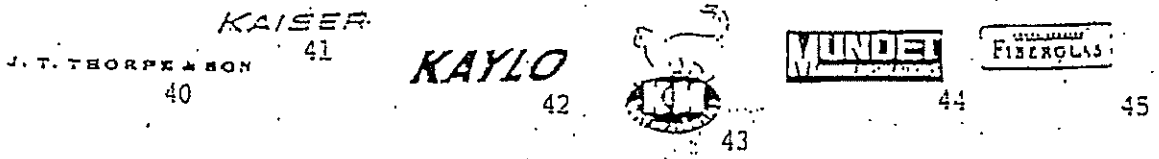
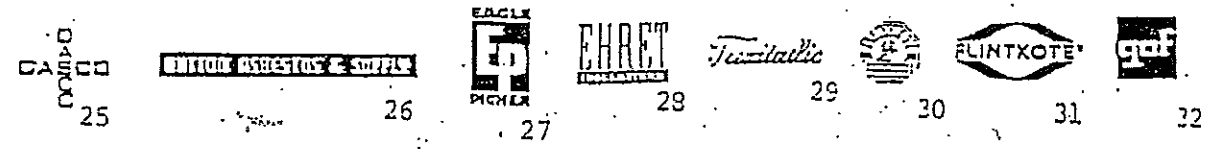
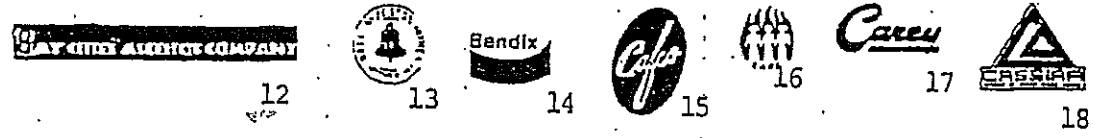
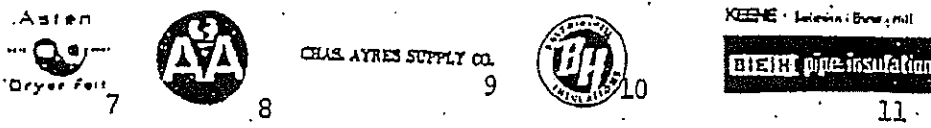
**THE EAGLE-PICHER COMPANY
CINCINNATI, OHIO
Since 1843**

EP

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0092

4-116



0093

4-117