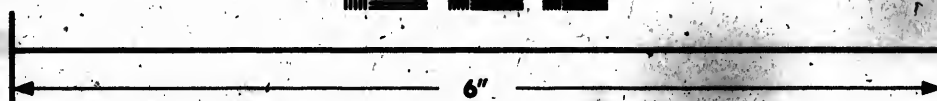


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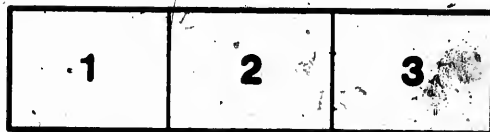


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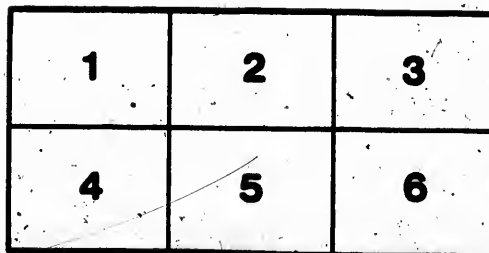
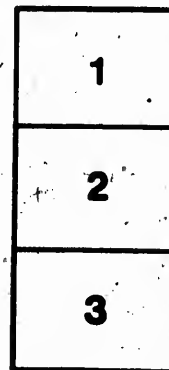
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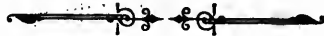
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—AND—

Engineers' - Supplies

NAVAL STORES, ETC.



Crude, Wrought, Foreign and Domestic
Asbestos Constantly on hand.

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ASBESTOS FLOORING & BUILDING FELT
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ASBESTOS CEMENT FELTING
ASBESTOS & HAIR FELT
COMBINATION COVERING
ASBESTOS ROOF CEMENTS
ASBESTOS PAINTS

ASBESTOS CEMENT.

FOR COVERING

MARINE, STATIONARY & LOCOMOTIVE BOILERS, STEAM &
HOT WATER PIPES, CYLINDERS, VACUUM PANS,
SUPERHEATERS & ALL HEATED SURFACES.

Saves from 5 to 25 % in Fuel.

Asbestos Journal Packing.

For use in packing car axle boxes. Is composed of fibrous Asbestos intimately mixed with wool fibre.

Per lb. 25c.

Asbestos Mill Board or Joint Packing.

Composed wholly of Pure Asbestos, and is strictly Fire and Acid proof, it forms an Economical, Endurable Packing for flange joints, hot-air joints, cylinder heads, Steam pumps, man-hole plates of steam boilers, etc. It is manufactured in sheets 42 x 44 in size, from 1/32nd to 3/8 in. in thickness.

The approximate weights of sheets are as follows :

Thickness per sheet 1/32, 1/16, 1/8, 3/16, 1/4, 3/8 inches.
Weight per sheet 1 1/4, 3 1/2, 7, 10 1/2, 14, 21 Pounds.

Per lb. 40c.

broken joints, nail and rust holes in ~~tin roofs, and other roofs~~
on every package. Old leaking tin and iron roofs can be restored
 and rendered serviceable for many years with Asbestos Cement
 and Asbestos Roof Paints.

In 50 and 25 lb. pails, per lb.	8c.
In 5 and 10 lb. cans, per lb.	10c.

~~~~~

## ASBESTOS ROOF PAINTS.

These Paints possess a more elastic body than any other, and are less liable to injury. They are prepared ready for use, and have proven to be the best and most economical Paints ever produced for similar purposes. They were originally designed for *Tin and other roofs*, but are now also used for Railroad Buildings, Bridges, Freight Cars, Steamboat Decks, Boats, and all wood and iron work exposed to salt or fresh water. They are also especially adapted for Out Buildings, Fences, Gas Holders and other iron and rough wood work. One gallon will cover 400 square feet, one coat.

|                              |        |
|------------------------------|--------|
| Per Gallon, in brls. . . . . | 90c.   |
| "    in tins . . . . .       | \$1.00 |

Per lb.

20c.

### Asbestos Cement Felting.

This covering for Steam Pipes, Boilers, Still, and other *steam heated surfaces* is composed of Asbestos Fibre and a cementing compound which forms a light, porous covering, partaking of the nature of a *Felt* and a *Cement*. It is easily applied by any one, and forms the most economical and effective, non-conducting material in use. One barrel will cover a surface of 40 square feet 1 inch thick.

Per bbl.

\$6.00

### Asbestos Plastic Stove-Linings.

This article is composed of Asbestos and other Fire Proof materials, prepared ready for use in the form of a *Plastic Cement* which can be easily applied with a trowel, forming a durable and economical lining for cooking and heating stoves, grates, ranges

---

## HAIR FELT.

For covering hot and cold water pipes, lining or sheathing ice-houses, deadening floors, etc.

|             |                   |                     |       |
|-------------|-------------------|---------------------|-------|
| Thickness,  | $\frac{1}{2}$ in. | $\frac{3}{4}$ in.   | 1 in. |
| Per sq. ft. | 9c.               | 10 $\frac{1}{2}$ c. | 15c.  |

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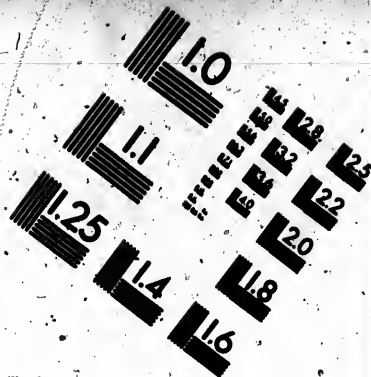
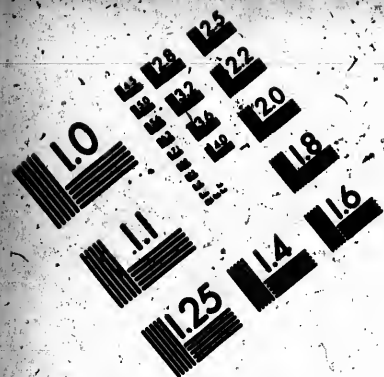
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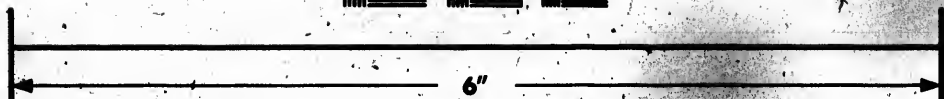
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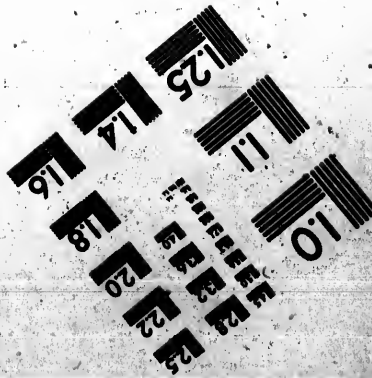
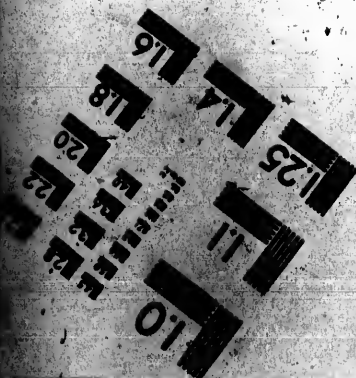
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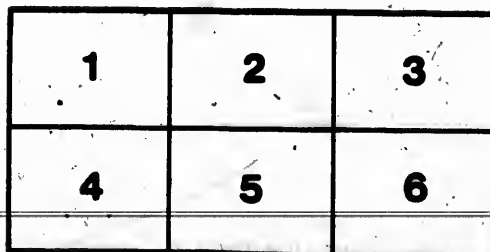
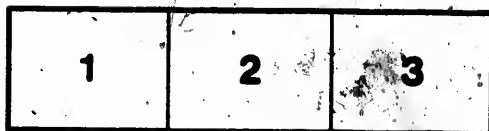
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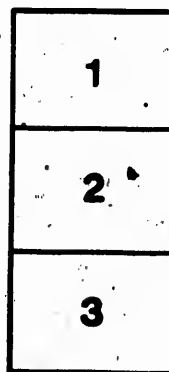
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**ASBESTOS**

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## Asbestos Materials.

ASBESTOS PISTON PACKING  
ASBESTOS WICK PACKING  
ASBESTOS JOURNAL PACKING  
ASBESTOS JOINT PACKING  
ASBESTOS & RUBBER CLOTH  
ASBESTOS & RUBBER TAPE  
ASBESTOS GASKETS, RINGS & WASHERS

ASBESTOS CLOTH  
ASBESTOS THREAD  
ASBESTOS FLOORING & BUILDING FELT  
ASBESTOS ROOFING  
ASBESTOS CEMENT FELTING  
ASBESTOS & HAIR FELT  
COMBINATION COVERING  
ASBESTOS ROOF CEMENTS  
ASBESTOS PAINTS

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## ASBESTOS CEMENT.

FOR COVERING

MARINE, STATIONARY & LOCOMOTIVE BOILERS, STEAM &  
HOT WATER PIPES, CYLINDERS, VACUUM PANS,  
SUPERHEATERS & ALL HEATED SURFACES.

Saves from 5 to 25 % in Fuel

### Asbestos Piston Packing.

My improved Asbestos Piston Packing is composed exclusively of the best quality of pure Italian Asbestos Fibre, made into elastic rope of all sizes, and forms one of the most perfect, compact and durable Packings ever produced for locomotive, marine and stationary engines. It is to a great extent self-lubricating and will wear ten times as long as ordinary Packings. It is proof against acids, rendering it particularly valuable for pumps, etc., in chemical works. All sizes from  $\frac{1}{4}$  to 2 in. diameter.

Per lb. . . . . 60c.

### Asbestos Wick Packing.

This article is composed of the best and finest Asbestos fibre, in form of a soft, strong Lamp Wick, which can be wound or packed in any desired shape around small steam and other valve stems. In  $\frac{1}{4}$  pound balls.

Per lb. . . . . 60c.

### Asbestos Journal Packing.

For use in packing car axle boxes. Is composed of fibrous Asbestos intimately mixed with wool fibre.

Per lb. . . . . 25c.

### Asbestos Mill Board or Joint Packing.

Composed wholly of Pure Asbestos, and is strictly Fire and Acid proof, it forms an Economical, Endurable Packing for flange joints, hot-air joints, cylinder heads, Steam pumps, man-hole plates of steam boilers, etc. It is manufactured in sheets 42 x 44 in size, from 1-32nd to 3/8 in. in thickness.

The approximate weights of sheets are as follows:

Thickness per sheet 1-32, 1-16,  $\frac{1}{8}$ , 3-16,  $\frac{1}{4}$ ,  $\frac{3}{8}$  inches.  
Weight per sheet 1 $\frac{3}{4}$ , 3 $\frac{1}{2}$ , 7, 10 $\frac{1}{2}$ , 14, 21 Pounds.

Per lb. . . . . 40c.

### Asbestos and Rubber Cloth.

This material is composed of Asbestos Cloth, saturated in and covered on both sides with pure Para rubber, and forms the most durable Sheet packing ever made. It can be cut into any desired form, and being very elastic, will adapt itself to all uneven surfaces forming a perfect joint, steam, acid, water and air tight, in continuous rolls from 1-32 to  $\frac{1}{4}$  in in thickness 36 in. wide.

Per lb. . . . . \$1.00

### Asbestos and Rubber Tape.

This is a braided Asbestos band or tape covered with pure Para composition, and forms a most durable and cheap gasket for large cylinder and valve-chest covers, and all other large joints. In lengths of 100 ft., from  $\frac{1}{2}$  to  $1\frac{1}{2}$  in. wide.

Per lb. . . . . \$1.00

### Asbestos Cloth

Is particularly valuable as a Filter Cloth, and is extensively used for filtering acids, etc., in sugar works. It is strictly fire-proof, and is unaffected by acids, mineral oils, etc.

Per yard, (42 inches wide), . . . . . \$3.75

### Asbestos Thread.

This is a very fine, strong, hard finished thread, and is used for sewing or binding materials or articles exposed to the action of fire or acids, also for fine philosophical and chemical apparatus, in 1 pound balls.

Per lb. . . . . \$5.00

### Asbestos Flooring & Building Felt.

This is a strong sheathing, composed entirely of Asbestos, and is strictly fire-proof. It is used under floors, shingles, weather-boards, and for lining wood partitions and ceilings, fire screens and other surfaces in danger of ignition by fire. In rolls of from 60 to 160 lbs., 42 inches wide.

Per lb. . . . . 20c.

## ASBESTOS ROOFING.

This roofing is intended for Factories, Foundries, Warehouses, Railroad Buildings, Bridges, Car and Steamboat Decks, is strictly fire-proof and forms the most durable and lightest roof in the market. It weighs with coatings complete 80 lbs. per square. Is supplied ready for use in rolls 38½ inches wide containing 200 sq. ft. with allowance for 2 inch laps, and is packed in strong cases suitable for shipment. It is adapted for steep and flat roofs, and costs only about half as much as tin and can be readily applied by anyone.

Per Sqr. (100 sq. ft.) with coatings

\$6.00

## Asbestos Roof Cement.

This Cement is prepared ready for use and forms an elastic adhesive compound of a proper consistency. To be easily applied with a trowel, and is intended for repairing leaks around chimneys, dormer windows, sky-lights, scuttles, etc., on all kinds of *Roofs*, broken joints, nail and rust holes in *Tin Roofs*. *Full instructions on every package.* Old leaking tin and iron roofs can be restored and rendered serviceable for many years with Asbestos Cement and Asbestos Roof Paints.

In 50 and 25 lb. pails, per lb. . . . .

8c.

In 5 and 10 lb. cans, per lb. . . . .

10c.

## ASBESTOS ROOF PAINTS.

These Paints possess a more elastic body than any other, and are less liable to injury. They are prepared ready for use, and have proven to be the best and most economical Paints ever produced for similar purposes. They were originally designed for *Tin and other roofs*, but are now also used for Railroad Buildings, Bridges, Freight Cars, Steamboat Decks, Boats, and all wood and iron work exposed to salt or fresh water. They are also especially adapted for Out Buildings, Fences, Gas Holders and other iron and rough wood work. One gallon will cover 400 square feet, one coat.

Per Gallon, in brls. . . . .

90c.

" in tins . . . . .

\$1.00

## Asbestos Roof Coating.

This is a ~~thick~~ coating, composed of ground Asbestos and Silica, combined with partially distilled coal tar and an acid and water-proof composition, and is prepared ready for use, to be applied with a brush. It is used for coating the Asbestos Roofing, and forms the most durable and economical coating ever produced for Felt and Canvas roofs. One gallon will cover about 100 square feet.

In Bbls. . . . .

Per gall. 40c

## Asbestos Fire and Water-proof Sheathing Felt.

This is a strong and durable article, strictly fire and water-proof, and is used by the leading Architects and Builders in the United States and Canada, as a substitute for paper felt linings, indestructible, fire, water and vermin proof, and used under floors, shingles, weather-boards, etc. In rolls of about 70 lbs., 36 inches wide, weighing about 10 lbs. to 100 square feet.

Per lb. . . . .

20c.

## Asbestos Cement Felting.

This covering for Steam Pipes, Boilers, Stills, and other *steam heated surfaces*, is composed of Asbestos Fibre and a cementing compound which forms a light, porous covering, partaking of the nature of a *Felt* and a *Cement*. It is easily applied by any one, and forms the most economical and effective, non-conducting material in use. One barrel will cover a surface of 40 square feet 1 inch thick.

Per bbl. . . . .

\$6.00

## Asbestos Plastic Stove-Linings.

This article is composed of Asbestos and other Fire Proof materials, prepared ready for use in the form of a *Plastic Cement* which can be easily applied with a trowel, forming a durable and economical lining for cooking and heating stoves, grates, ranges

and furnaces and for lining fire doors of boiler furnaces, etc. It is also useful for repairing stove and flue joints, and is invaluable as a *Fire Mortar* for laying fire brick in boiler furnaces etc., as it will not burn out and clinkers will not attach to it.

In casks, 400 to 500 lbs. per lb. 10c.  
In pails, 25 to 50 lbs. " 12c.

## ROOFING BRUSHES.

My Roofing Brushes are manufactured expressly for me, and are the *best Brushes made* for the purpose. They should always be used for applying the Asbestos Roof Coatings and Roof Paints.

Each \$1.50

## ROOFING NAILS.

Specially designed for Asbestos Roofing.

Per lb. 12c.

## HAIR FELT.

For covering hot and cold water pipes, lining or sheathing ice-houses, deadening floors, etc.

|             |                   |                     |       |
|-------------|-------------------|---------------------|-------|
| Thickness,  | $\frac{1}{2}$ in. | $\frac{3}{4}$ in.   | 1 in. |
| Per sq. ft. | 9c.               | 10 $\frac{1}{2}$ c. | 15c.  |

**TERMS**—Cash in 30 days, unless otherwise especially arranged.

When ordering write the name of the article plainly to avoid mistakes.

Please give full shipping directions.

No goods will be sent C. O. D.

All regular goods kept in stock, and with other articles of the same material, will be made to order for special requirements.









