

PLEASE ADDRESS ALL
MAIL TO P.O. BOX NO. 28
ALEXANDRIA, N.S.W.

TELEPHONES: L 2771 (2 LINES)
TELEGRAMS:
"FIBROBESTOS," SYDNEY

Made in Australia
ASBESTOS PRODUCTS LIMITED
SOLE MANUFACTURERS OF
FIBROBESTOS



CORRUGATED FIBROBESTOS
THE PERMANENT ROOFING

ASBESTOS CEMENT
PRODUCTS



FIBROBESTOS SUITS
FOR ALL BUILDING

FOUNTAIN & LAWRENCE STS. ALEXANDRIA, N.S.W.

COLOR TEXTURED
FLAT SHEETS &
ROOFING

T I L E S

S H I N G L E S

CORRUGATED
R O O F I N G

G U T T E R I N G

R I D G E C A P P I N G

D O W N P I P E S

D R I P M O U L D S

B A R G E B O A R D S

C O V E R B A T T E N S

V E N T I L A T O R S

Mr. J.P. Kottkamp

Sydney, N.S.W. Oct. 26/1938

Johns-Manville
22 East 46th Str.
New York, N.Y.
U.S.A.

Gentleman,

Having made a life study of using waste materials for the manufacture of Building materials, I am the Inventor & Patentee of divers Building Boards, etc.

My latest inventions are 3 Prev. Patents of Special Reinforced Asbestos Cement Products, and if these Patents interest you, I will make you a proposition re U.S.A. rights.

Yours faithfully

H.G. Jaeger

H.G. Jaeger
Box 2312M, G.P.O.
Sydney, N.S.W.

PLAINTIFF'S
EXHIBIT
WV-04626

PLAINTIFF'S
EXHIBIT
1021110

SPECIAL REINFORCED ASBESTOS CEMENT PRODUCTS.

Prev. Patent
No. 2031/38

Special Reinforced Non-Shattering Asbestos Cement
Sheets, plain and painted.

Special Reinforced Asbestos Cement Corrugated Roofing
plain and colored. It will eliminate iron for ever.

Special Reinforced Asbestos Cement Skylights.

Prev. Patent
No. 2262/38

Improvements in and Relating to the manufacture of
Seamless Asbestos Cement Pipes. High Pressure Pipes that
will stand the greatest tests. Also suitable for Water -
Tanks.

High Pressure Pipes laminated in situ with collapsible
mandrel, will stand the highest tests.

Pipes made in sheets and laminated and calendered
or pressed are the next best. This kind of pipes are at
present made by James Hardie.

Prev. Patent
No. 2263/38

Improvements in and Relating to Asbestos Reinforced
Cement Sheets of Imitation Brick or Stone, Ornamental
Border Strips, etc.

This Product will bring a high price, as it will
eliminate the appearance of flimsy construction.

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The dry waste material is a valuable filler, as it
has 50% of Asbestos. The filler is less liable to shrink-
age and cracking, and the following products could be
manufactured:

Plaster

Asbestos Roofing in situ

Septic Tanks

Incinerators

Troughs, etc.

Ornamental Works such as:

Building Columns

Ornamental Light Fests

Mantels for all fire places, large & Small

Garden Ornaments, etc.

A Special Mineral Paint, a cold water enamel, un-
known to the market, will give these Ornamental Works a
lasting and sweet glossy finish in all colors, marble
effect included.

This paint can only be removed by cold chissel and
a hammer. It will never blister or peel off.

The cost of the materials, landed here, is about
3d per lb.

H.G. Jaeger, Research Chemist
Box 2312M, G.P.O.
Sydney, N.S.W. AFD