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DOCUMENT DESCRIPTION: List of Materials Under U.S. Letters Patent
1,972,500

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General - List of Materials under
U.S. Letters Patent 1,972,500

Please substitute the attached List of Materials for the
List included with your License Agreement under Patent
1,972,500.

T. 12/12/35

*Gift under U.S. Letters Patent
1,972,500*

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Acme Exhibit *Ha*
Obtained *6-18-40* *Letter*
No. *12407* *Interview*
Atty. *J. C. R.*
Federal Trade Commission
10.10

LIST OF
LICENSED MATERIALS FORMING PART OF LICENSE
UNDER
UNITED STATES LETTERS PATENT NO. 1,972,500
BETWEEN
DONALD TULLOCH, JR.
AND

Dated _____

This list of Licensed Materials form a part of the afore-
said License Agreement and contains a complete list of materials
embodying the invention of the patent that
is licensed to manufacture, use or sell
under the said License. Any materials embodying the invention
of the patent not included in the following list are excluded
from the license and no right or license is granted to make, use
or sell such material.

1. LOW PRESSURE (COARSE CORRUGATED) AIRCELL TYPE ASBESTOS PIPE
COVERING, SHEETS AND/OR BLOCKS.

Materials so designated shall consist of alternate layers
of flat asbestos paper joined with corrugated asbestos
paper of 1/4" corrugation. This material shall be manu-
factured in the form of sectional pipe covering in thick-
nesses of two ply (1/2") or greater and in the form of
sheets or blocks in thicknesses of 1/4" and up in incre-
ments of approximately 1/4".

2. LOW PRESSURE (FINE CORRUGATED) AIRCELL TYPE ASBESTOS PIPE
COVERING, SHEETS AND/OR BLOCKS.

Materials so designated shall consist of alternate layers
of flat asbestos paper joined with corrugated asbestos
paper of 1/6" or 1/8" corrugations. This material shall
be manufactured in thicknesses of 2 ply or over, thick-
nesses increasing in increments of 1 ply.

3. LOW PRESSURE LAMINATED TYPE ASBESTOS PIPE COVERING, SHEETS
AND/OR BLOCKS.

Materials so designated shall consist of not more than
sixteen laminations per inch of thickness of indented,
wave structure or other individual sheets of asbestos paper,
and shall be furnished in thicknesses of 1" and up in in-
crements of 1/2" for pipe covering or in thicknesses 1/4"
and up in increments of 1/4" for sheets and/or blocks.

4. WOOLFELT TYPE PIPE COVERING

Materials so designated shall consist of laminations of
woolfelt paper, flat, corrugated or indented and shall be
furnished with an inner liner and/or an outer wrapper of
asbestos paper. Such materials shall be furnished in
sections of 1/2", 3/4" and 1" thickness, in solid construc-
tion, or in double shell construction consisting of two
layers of 1/2", 3/4" or 1" thickness for all standard
pipe sizes.

5. ANTI-SWEAT TYPE PIPE COVERING.

Materials so designated are described as those pipe coverings containing in their internal body construction layers of water repellent asbestos felt spaced between the layers of dry deadening felt or dry wool felt and/or with both the inner liner and the outer jacket of the shell or shells being a layer of the aforementioned water repellent felt. Thicknesses of anti-sweat less than 1" thick shall be solid construction. Thicknesses of anti-sweat 1" thick and over must be double shell construction.

The use of "anti-sweat" or any similar descriptive term in connection with covering not constructed as above described is prohibited.

6. FROST PROOF TYPE PIPE COVERINGS.

Materials so designated shall consist of from 1" to 1-1/4" total thickness of layers of hairfelt or other approved insulation and woolfelt. An inner liner of water repellent asbestos paper shall be used.

7. CORRUGATED ASBESTOS PAPER

Materials so designated shall consist of a flat sheet of asbestos paper to which is attached by silicate of soda or other suitable adhesive, a corrugated sheet of asbestos paper of either approximately 1/4", 1/6" or 1/8" depth of corrugation and shall be furnished in rolls of 250 and 500 square feet each, from 36" to 37-1/2" wide.

Acme Exhibit *4c*
Obtained *6-18-40* *1-12407* *Atty. J. O. A.*
Federal Trade Commission