

Barry Castleman's DuPont File

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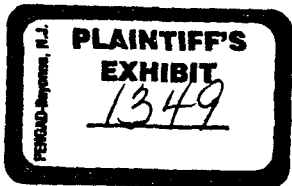
December 16, 1970

AIRMAIL

Dr. John A. Zapp, Jr.
E.I. DuPont deNemours & Company
Haskell Laboratories
Wilmington, Delaware 19898

Dear Dr. Zapp:

Your name was given to us over the telephone
this morning by Dr. Shield with the American Conference
of Industrial Hygienists in Cincinnati. Dr. Shield stated
that you were a member of a committee



PITTSBURGH CORNING CORPORATION

ONE GATEWAY CENTER

PITTSBURGH, PA. 15222

ROBERT E. BUCKLEY
VICE PRESIDENT-SALES

January 15, 1968

Mr. Kenneth Keuper
Room 1240, Engineering Dept.
Loviers Building
E. I. Dupont
Wilmington, Delaware

Dear Mr. Keuper:

UNIBESTOS, the high temperature insulation manufactured by Pittsburgh Corning Corporation is composed of fibers of Amosite asbestos. UNIBESTOS contains no Chrysotile or Crocidolite fibers. It is composed exclusively of the ferrous magnesium silicate fiber with suitable fillers and binders. Typical analysis of the main asbestos groups are:

	<u>Chrysotile</u>	<u>Crocidolite</u>	<u>Amosite</u>
SiO ₂	39.8	51.4	49.3
FeO	1.1	20.3	40.9
Fe ₂ O ₃	0.8	17.5	0.4
MgO	39.5	1.4	5.7
Na ₂ O	0.1	6.2	0.2
H ₂ O	12.0	1.9	1.9
All other (MnO, CaO, K ₂ O, Co ₂ , Al ₂ O ₃)	<u>6.7</u>	<u>1.3</u>	<u>1.6</u>
	100.0	100.0	100.0

Please let me know if there is any additional information