

GAF
CORPORATION



Interoffice Correspondence

To: Mr. J. E. Brown
Location: Glenville, Conn.

From: R. P. Monsaert
Location: Hawthorne, New Jersey

Date: June 7, 1977

cc: Mr. C. I. Carlson - 140/New York
Mr. W. F. Katula - 140/New York
Mr. D. B. Miller - 140/New York
Mr. P. J. Scherrer - 140/New York

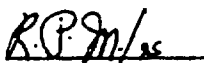
Subject: Thermos Division
King-Seeley Thermos Co.
Norwich, Connecticut

PLAINTIFF'S
EXHIBIT
GF-959

Attached please find a request for quotation on cut parts (Asbestos).

Please quote.

Thank you.


R. P. Monsaert

RPM:js
Attachment

JUN 8 1977

J. E. B.

MICH08816

To R L Handt c/c EAC
de - HLR

THERMOS DIVISION

NORWICH, CONN. 06360

Tel. 203-987-1671

KING-SEELEY  THERMOS CO.

*Need product and price
g.s. 13*

*follow
7/7*

May 27, 1977

Mr. R.P. Monsaert
GAF Corporation
Chemical Group - 4th Floor
140 West 51st Street
New York, New York 10020

Dear Mr. Monsaert:

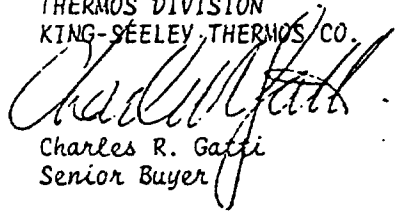
We have enclosed a print of an asbestos "pill" we currently use. On the print (in brackets) is the specifications we use to order sheet.

Our volume varies between 3,000 and 6,000 sheets per year.

On this information we hope you can provide us with a quotation.

Very truly yours,

THERMOS DIVISION
KING-SEELEY THERMOS CO.


Charles R. Gatti
Senior Buyer

CRG:ll



GAF - 140 W. 51ST ST. N.Y.
NEW YORK OFFICE
RECEIVED

JUN 2 1977

AM 7, 8, 9, 10, 11, 12, 1, 2, 3, 4, 5, 6, 7
F-1

MICH08814

328-V
ON DRAWING

Tolerances $\pm \frac{1}{64}$ on all fractional dimensions and $\pm .005$ on all decimal dimensions unless otherwise stated.

GAF - 100 W. 51ST STREET
NEW YORK OFFICE
RECEIVED

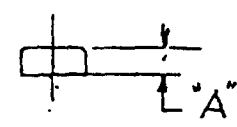
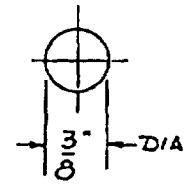
JUN 2 1977

AM 7,8,9,10,11,12,1,2,3,4,5,6 PM

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THERMOS DIVISION, KING-SEELEY THERMOS CO.
AND IS NOT TO BE REPRODUCED IN WHOLE OR IN PART
NO INFORMATION IS TO BE FURNISHED FROM IT TO OTHERS

JAN 13 1977

FOR ANY USE MADE OF IT THAT IS INJURIOUS TO THE
THERMOS DIVISION, KING-SEELEY THERMOS CO.
AND IS TO BE RETURNED UPON REQUEST



NOTE:
No. 20/9335 PADS DWG. A-7513
MAY BE SUBSTITUTED.

"A" DIMENSION
.143"-.180" FOR UNSIZED PADS
.141"-.171" FOR SIZED PADS

#208 ASBESTOS MILLBOARD
48" x 42" x .176" $\pm .010$ THICK
LONG FIBER - DENSITY 55 $\pm$ 70%
SLIT INTO 48" x 3 1/2" STRIPS

SUPERSEDES DWG. A-7513-E

SERIAL		NO. REQ'D	PART NAME #20 PAD		
ALTERATIONS		DATE	DRAWN G.F.W.	3-13-67	PATTERN NO.
			CHECKED		
			APPROVED		INDEX NO.
			SCALE Full		ASBESTOS PADS
			THERMOS DIVISION		DRAWING NO.
			KING-SEELEY THERMOS CO.		A-32879
			NORWICH, CONNECTICUT, U.S.A.		

MICH08815