

THE BABCOCK & WILCOX COMPANY
POWER GENERATION GROUP

To: R. W. DE TILLY - BOB SAFETY
B. L. CASPER - PROD MATERIALS

From

J. A. SMITH - PROD BARBERTON INVENTORY CONTROL

Cust.

File No.
or Ref.

Subj.

ASBESTOS PRODUCTS IN BARBERTON WORKS

Date

FEB. 4, 1976

In order to assist in clarifying the use of asbestos products relative to OSHA requirements, Barberton Works has compiled a list of all known items containing this material. They have been divided into three categories with our comments.

Folio	Description	On Hand \$	Avg Yearly Usage \$	Contract	Ext
<u>Insulation</u>					
512-118	Gasket AMB 1/8 in	--	--		X
512-120	" " 1/4 "	--	--		X
512-122	" " 1/2 "	--	--		X
512-079	Cloth ASB 1/16 "	10,087	29,488		X

Barberton Works has depleted stocks of millboard. We suggest these folios be asterisked and cancelled as soon as possible. As soon as our inventory of cloth is depleted we should switch to kaowool for which some new folio sizes are required. The cloth folio should then be asterisked and deleted as soon as possible.

Gaskets

526-170	AMB SILD	400	781	X	
526-013	ASB WI	--	--	--	
526-276	COP ASB	278	--	--	
526-126	MH STL ASB	38	--	--	
526-377	MH ASB WI	86	--	--	
526-394	MH Spiral Wound ASB	229	300	X	
526-537	ASB WI	2,868	--	--	
526-582	" "	2	70	X	X
526-525	CPRS ASB	1,178	4,573	X	X
526-541	" "	1,041	3,555	X	X
526-586	" "	1,018	1,373	X	X

A decision must be made on these folios and Barberton Advised. In the meantime we will only order minimums to cover our needs.

R. E. CASPER

000130

FEB 6 1976

<u>Part No</u>	<u>Description</u>	<u>On Hand</u>	<u>AVC. Yearly Usage</u>
<u>Safety Items</u>			
583-035	Gloves carpinon U leather ASE lined	351	1,010
583-036	" asbestos mitten	486	276
583-038	" " aluminized back	597	32-
583-050	" leather reinforced ASE	823	108
583-055	" jumbo ASE mit	60	--
583-139	Sleeve ASE 23 in	72	--
583-216	Glove ASE gauntlet	1,451	192
583-226	" LH ASE A1 back	--	--

These are all handled by Safety Office and we list these only as reference for F. W. McCollum to review.

If we can be of assistance, please call on us.

J. A. Smith
J. A. Smith

CAS/lb

cc: A. Gordon
E. Woodford

BCC NHJENSEN
WERNST
GIT ADAMS
R LANIER

THE BABCOCK & WILCOX COMPANY
POWER GENERATION GROUP

To	R. E. GASPER, MATERIALS PLANNING & CONTROL	
From	H. H. JENSEN, FPG STANDARDS	BDS 662-5
Cust.		File No. or Ref. 15G.07
Subj.	ASBESTOS PRODUCTS	Date 2-27-76

This letter to cover one customer and one subject only.

In response to your letter of February 11, 1976 outlining the OSHA requirements on the use and application of asbestos which is becoming a critical situation for B&W I wish to advise as follows:

1. The Material Ordering standard 4A2-2A1-4A44 under "GASKETS" presently states that gaskets are to be ordered purchased to size for economical reasons. However, this standard does permit cutting of gaskets from gasket sheet stock in special cases. In my opinion, the standard should be revised to insist on purchased gaskets and the sheet material should be removed from folioed stock.
2. It is my understanding that purchased sheet gaskets used in our shops as received meet the OSHA requirements and no change in our ordering procedure is required if we use the purchased gaskets without change. By copy, O. J. Fisher is requested to advise if this is not correct.
3. There are no (FPG) Std. S/O W/S specifying gaskets to be cut in B&W shops.
4. TLT fans and RAH do require gaskets to be cut in the shop. By copy, will M. S. Merritt & R. B. Rizor review their orders for gaskets to be cut from sheet gasket material.
5. FPG Components Engineering have been in contact with Purchasing to determine possible substitute materials but to date, have been unable to establish replacement materials.
6. Asbestos packing is currently being specified in lineal feet (LF) by Engineering & Graphics and the exact lengths required have not been established. If packing can no longer be cut in the shops, it will be a considerable task to establish cut lengths required. The 4A2-2A1-4A44 under "PACKING" will need to be revised to indicate revised instructions to Engineering & Graphics.
7. Attached is a copy of my review of the (FPG) Std S/O W/S for your information.

Henry H. Jensen
Henry H. Jensen

HHJ:dc

cc: G. H. Adams
O. J. Fisher
R. R. Lanier

W. E. Livesay
M. S. Merritt
R. B. Rizor

J. A. Smith
N. R. Perko*

000101
J. A. SMITH

J
MAR 01 1976
MD.

THE BABCOCK & WILCOX COMPANY
POWER GENERATION GROUP

To F. W. MC COLLUM - ECR SAFETY
R. E. GASPER - FPGD MATERIALS

From J. A. SMITH - FPGD BARBERTON INVENTORY CONTROL

625 663-5

Cust. File No.
or Ref.

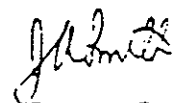
Subj. Date
ASBESTOS PRODUCTS IN BARBERTON WORKS FEB. 13, 1976

This letter to cover one customer and one subject only.

Supplementing letter of Feb. 4, 1976 the following items were inadvertently omitted:

Folio	Description	On Hand \$	Avg Yearly Usage \$	Cont.	Exp
<u>Asbestos Packing</u>					
526-425	PKG RNA ASE BRD 1/8	179	To be scrapped		
526-449	" " " " 1/4	261	180	x	
526-463	" " " " 1/2	211	1368*	x	
526-480	" " " " 5/8	659	1569*	x	
526-483	" " " " 3/4	63	48*	x	
526-431	" " " TW 3/16	---	36*	x	
526-453	" " " " 3/8	35	600*	x	
526-465	" " " " 1/2	---	132	x	
526-482	" " " " 5/8	---	12	x	
526-490	" " " " 3/4	10	12	x	x
526-456	" SQ " BRD 3/8	---	72*	x	
526-443	" " " " 1/4	---	60*	x	
526-457	" " " " 3/8	161	720*	x	
526-469	" " " " 1/2	19	96	x	
526-494	" " " " 5/8	---	12	x	
526-471	" " " " 1/2	656	9036	x	
526-473	PKG SQ BRD Metallic 1/2	79	24	x	

* Usage has dropped markedly from figures shown.


J. A. Smith

JAS/lb

cc: A. Gordon