PLAINTIFF'S
EXHIBIT
IMO-130

CC
A E. SAN
ED. SOS
P. CHRIST

THE ANCHOR PACKING COMPANY

3789 MAIN STREET
PHILADELPHIA, PA 19127

July 5, 1985

RECEIVED
JUL 1985
PURCHASING DEPT.

Transamerica Delaval
Filter and
Condenser Division
Front St.
Florence, NJ 08518

File

Attn: Mr. Tom Dooley

Sub: Anchor Compressed Sheet

Dear Mr. Dooley:

To follow up on your request during our meeting on June 12, 1985, I am providing you with information regarding our line of compressed sheet gasketing materials.

As detailed on the attached brochure, asbestos and non-asbestos compressed sheet gasketing is available in a variety of formulations and constructions which are suitable for most fluid handling applications. Several of the asbestos composition sheets are manufactured in conformance with appropriate United States military specifications.

I appreciate your consideration of our sheet gasketing products. If you have any questions, please don't hesitate to contact me.

Very truly yours,

THE ANCHOR PACKING COMPANY

Paul Benson

Paul Benson
Sales Engineer

THE MATERIAL WE ARE GETTING IS CIRCLED ON THE ATTACHED PAGE

7/15/85

PB:aj

[redacted]

TX0308

MECHANICAL SEALS AND PACKINGS, MOLDED RUBBER, PLASTIC AND FIBROUS PRODUCTS

The Anchor Packing Company

Non-Asbestos Compressed Sheet

Style	Description	Uses	Sheet Size	Thickness
443A	Anchor's pioneering non-asbestos sheet is made from the highest quality materials for high temperatures and chemical stability. It presses easily into flange surface irregularities but resists creep under pressure. The sheet has a homogeneous structure and uniform thickness. Meets ASTM F104.	Designed for temperatures to 750°F and pressures to 1450 psi. 100% asbestos free, this material can be used in many applications where industry formerly depended on asbestos. Chloride content below 100 ppm.	60" x 60" 60" x 120" 60" x 190"	1/64" 1/32" 1/16" 3/32" 1/8"
469 TWICOM II	A rugged, non-asbestos formulation of long-popular Twicom. Close-mesh steel wire gauze firmly stabilizes the cross section to resist high temperatures and pressures, fluctuating stresses.	Designed for temperatures to 750°F and pressures to 1450 psi. Tensile strength ASTM F 152 across the grain is 2900 psi.	60" x 60" 60" x 120" 60" x 180"	.020" 1/32" 3/64" 1/16" 3/32" 1/8"

Compressed Asbestos Sheet

Style	Description	Uses	Sheet Size	Thickness
480 TAURIL	Engineers are very familiar with Tauril, an Anchor packing made under a special process, especially designed to resist high pressures and temperatures. Long fiber asbestos thoroughly impregnated with SBR binder. Pressure bonded and vulcanized into a dense sheet of uniform thickness and surface finish.	Designed to resist high pressures. Excellent for "superheat" and services requiring strong, tough gaskets. Underwriters Laboratory approved. Temperatures to 1,000°F. Meets ASTM specification 1161 A.	60" x 60" 60" x 120" 60" x 180"	1/64" 1/32" 1/16" 3/32" 1/8"
400 TARGET	Compressed asbestos sheet impregnated with NBR binder, which is a heat resisting synthetic for immunity to the action of oil and many petroleum solvents. Pressure bonded and vulcanized. Uniform thickness and surface finish.	In services where contact might impair any gasket containing a natural rubber compound. Against chemicals, acids, oils, refrigerants and aromatics at temperatures from −80°F to 900°F. Meets all requirements for Underwriters Approval; MIL-G-12803A; ASTM 1170; P1141A; AMS 3232.	60" x 60" 60" x 120" 60" x 180"	1/64" 1/32" 1/16" 3/32" 1/8"
459 TWICOM	Long fiber asbestos with a close mesh steel wire gauze reinforcement. SBR binder. Pressure bonded and vulcanized. Uniform thickness and graphited surfaces.	Against air, gases, acids, oils, ammonias, alkalis at elevated pressures and temperatures to 1,100°F. Meets all requirements for Underwriters Approval; ASTM methods used for all testing.	60" x 60" 60" x 120" 60" x 180"	.020" 1/32" 3/64" 1/16" 1/8"
424	Compressed asbestos sheet, compounded to withstand long periods of storage. Meets specification HHP-46-E, Class 1.	Temperatures to 750°F. For oil and chemical service, railroads, power plants, and general industrial use. MIL-A-17472; MIL-G-12803A Grade P-1161A, ASTM 1170.	60" x 60" 60" x 120" 60" x 180"	1/64" 1/32" 1/16" 3/32" 1/8"
425	Made from selected long fiber asbestos with the proper combination of heat-resisting bonding compounds, compressed under high pressure. It is of homogeneous construction. Meets HHP-46-E, Class 1.	Meets specification MIL-A-17472. Temperatures to 750°F. For power plants, chemical plants, and most industrial plants where an all around gasket is required. MIL-G-12803A; Grade P-1161A; ASTM 1170.	60" x 60" 60" x 120" 60" x 180"	1/64" 1/32" 1/16" 3/32" 1/8"
450	Compressed asbestos sheet packing with neoprene (CR) binder. Meets specifications: MIL-G-12803A and ASTM 1170-P1151A; AMS 3232. Homogeneous in construction, contains an oil-resisting compound. On special order can be certified to meet specification MIL-A-7021, Class 1, branded in red.	Underwriters approved, temperatures −50°F to 750°F. For services involving petroleum oils and distillates and all gasoline and petroleum derived solvents. Also for refrigerating compressors using Freon and other refrigerants.	60" x 60" 60" x 120" 60" x 180"	1/64" 1/32" 1/16" 3/32" 1/8"

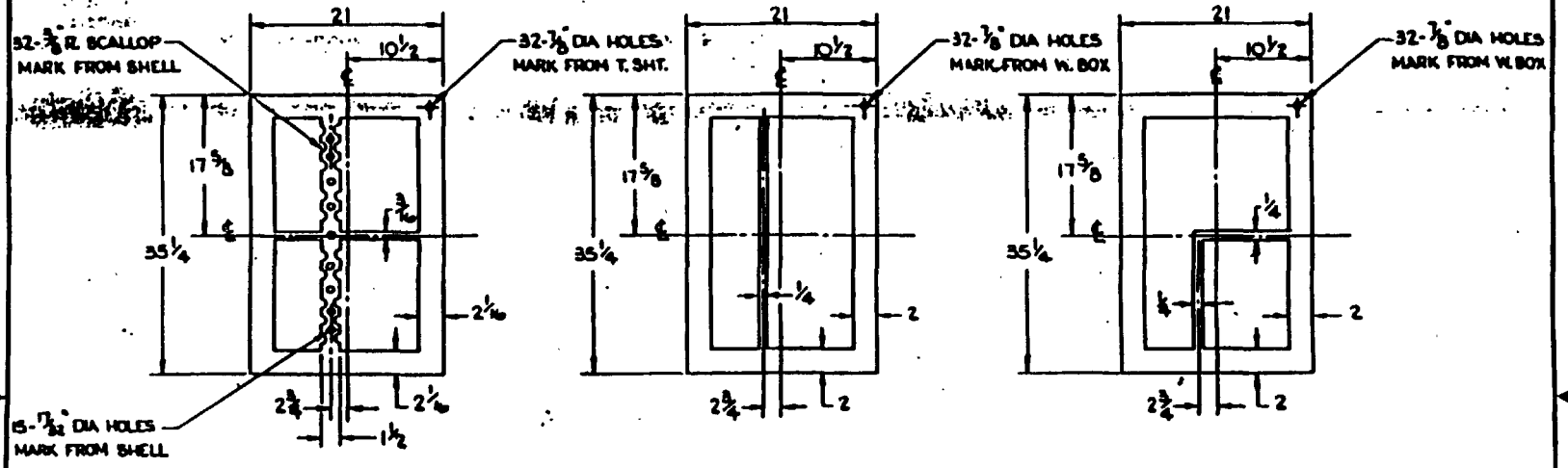
Anchor compressed asbestos sheet is made from white fibrous asbestos bonded with natural or synthetic rubber. The asbestos is encapsulated by the rubber in the process. Therefore no special precautions are required in the normal handling, storage or transportation of the sheet or gaskets made from the sheet.

Special precautions are not required when conventional shearing, slitting or blanking methods are used in the production of gaskets. However, the material should not be drilled, ground, sawed, sanded or subjected to any other dust producing process without adequate dust collection.

The Anchor Packing Company
One Buttonwood Square
Philadelphia, Pennsylvania 19130

TX0309

EW-686 EF



(626) EW-686 EH
(SHELL TO TUBE SHEET)
1/16" THK.

(624) EW-686 EF
(INLET WATER BOX TO TUBE SHEET)
⅛" THK.

(625) EW-686 EG
(OUTLET WATER BOX TO TUBE SHEET)
⅛" THK.

MATERIAL : ASBESTOS, HH-P-46 CL.I

BM 511875-23

Transamerica Delaval
TRANSAMERICA DELAVAL INC.
CONDENSER & FILTER DIV.
FLORENCE, N. J. 08518

GASKETS FOR
4HM-150 AIR EJECTOR

NTS | 511875

5A619 | EW-686 EF

TX0307