

TITLE: GARLOCK PAPER GASKETS

- 1.0 Scope: This specification covers Garlock paper gaskets, style 681.
- #2.0 This material is a cellulose fiber with a protein and glycerine binder which is good up to 250 F.

CONFIDENTIAL

TX0114



Revision

					FED CODE IDENT 16712
1	Revision	11/05/85	DLG	HBG	SHT 1 OF 1 DEPT: 206
N	ISSUED		DLG	HBG	GARLOCK PAPER GASKETS
CHG	ALTERATIONS	DATE	BY	CHK	DE12-0940

FILE: 09401 DE12

KBMT206

TECH OP P.M.: DD009 6/84

TITLE: CARLOCK PAPER GASKETS

1.0 Scope: This specification covers Carlock paper gaskets.

TX0115

Superseded
11/5/85

					TITLE	 Transamerica Delaval	
							TRENTON, N.J. 08650 206
							SHEET NO. <u>1</u> OF <u>1</u>
							DE12 0940
CHG	ALTERATIONS	DATE	BY	CHK			

1.0 SCOPE: This specification covers non-asbestos containing compressed sheet packing material.

2.0 Temperature Limits: 700°F max.

3.0 Approved Sources

Garlock Blue-Gard Style 3200 or 3400
Garlock Mechanical Packing Div.
1666 Division St.
Palmyra, NY 14522
315-597-4811

Basic Code No.

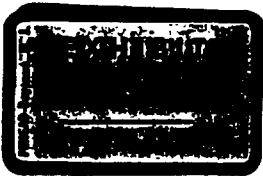
09410

Form and Condition

Sheet Packing

CONFIDENTIAL

TX0116



					TITLE NON ASBESTOS SHEET PACKING	 Transamerica Delaval		
							TRENTON, N.J. 08650	206
							SHEET NO. 1	OF 1
NEW		1-4-85						
CHG	ALTERATIONS	DATE	BY	CHK	DE12-0941			

CHESTER, NEW JERSEY

Mr. A. Jackson, Chief Designer
De Laval Steam Turbine Co.
53 Nottingham St.
New Haven, Conn.

We have finally
of July 31, 1935
materials for
a major project
to our Chief
General Manager
desistly material
temperature range

Hot Face Temp. °F.	Cerafelt CRF-800 Thickness	Hot Face Temp. °F.	CRF-800 Thickness
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400-600			
600-850			
850-1000			
1000-1050			

This table is

Cerafelt

CRF-800

Thickness

CRF-800

Thickness

CRF-800

Thickness

CRF-800

Thickness

CRF-800

Thickness

CRF-800

Thickness

CRF-800

Thickness

Mr. A. Jackson

- 2 -

September 18, 1938

The advantage of felted fillers such as these over the loose Amosite that you now purchase are easier fabrication, more uniform and efficient insulation, less total cost. Cerafelt is described in the attached brochure. The 8 lb. Turbine Blanket Felt is available in a standard size 24" X 48" X 1/2" thick. We are arranging to have samples of both of these materials forwarded to you for inspection.

Many thanks for your patience and interest. We look forward to discussing this with you in the near future.

Very truly yours,

W. C. Roth
Sales Representative

WCR:AG

TX0118