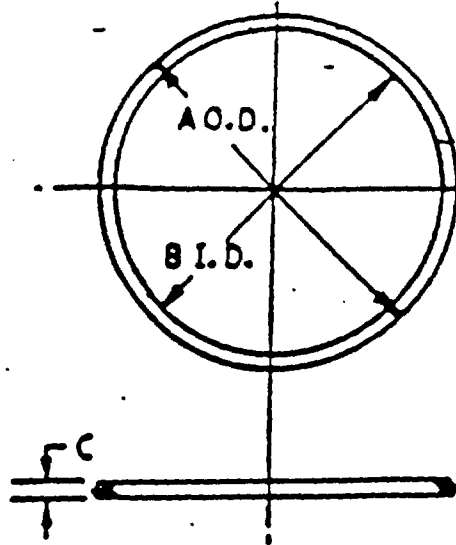




PLAINTIFF'S EXHIBIT

GOU-9

CAT.
PAGE H-74.668
SUPRSOS. REV. 7
DATE 7/22/85

**.. OBSOLETE
REPLACED BY
DWG. A01044A**

MAX. TEMP. 800°F
MAX. TEST PRESSURE 1200 PSI

SUFF NO.	"A" $\text{OD} +0 -1/32$	"B" $\text{ID} \pm 1/64$	"C" THK,	COMPRESSED THICKNESS	FLEXITALLIC STYLE-R PART NO.	JOHN-MANVILLE STYLE PART NO.	USED ON
1	8-15/32	8-1/16	.175	.119 - .129	GP174668-1	SGC-916-1 REVISED	3735-36
2	9-29/32	9-7/16	.175	.119 - .129	GP174668-2	SGC-916-2 REVISED	3735-36
3	12-1/32	11-9/16	.175	.119 - .129	GP174668-3	SGC-916-3 REVISED	3735-36
4	9-3/8	8-3/4	.175				
5	4-1/2	4	.175				
6	15-1/2	14-3/4	.175				
7	14-1/32	13-3/8	.175	.122 - .128	GP174668-7	SGC-916-7 REVISED	3735-36
8							-
9							
10							

THESE GASKETS MUST CONFORM TO EITHER OF THE FOLLOWING SPECS:

- 1) FLEXITALLIC GASKET CO. - SPIRAL WOUND GASKET STYLE SPECIAL R WITH CUSHIONED CONST. - ASBESTOS TO EXTEND BEYOND WIDTH OF METAL ON BOTH SIDES BY APPROX. 1/64". TOTAL WIDTH OF GASKET TO BE .200 $\pm$.005, "C" DIM. TO BE WIDTH OF METAL. METAL TO BE 316 STAINLESS STEEL.
- 2) JOHN-MANVILLE PRODUCTS - "SPIROTALLIC" SPIRAL WOUND GASKET STYLE 911. METAL TO BE 316 STAINLESS STEEL WITH CUSHIONED CONST. - ASBESTOS TO EXTEND BEYOND WIDTH OF METAL ON BOTH SIDES BY APPROX. 1/64". TOTAL WIDTH OF GASKET TO BE .200 $\pm$.005, "C" DIM. TO BE WIDTH OF METAL.

NOTE: GASKETS TO HAVE LESS THAN 200 PPM LEACHABLE CHLORIDES.

6	REDRAWN-USE PROCD-RUM FOR PREVIOUS ISSUE 7-19-78 RDS	7	ADDED NOTE 11/24/80 KEL GKH	8	0250470 GEN #02022 LWL						
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COILS DIMS PART

Q.C. BY RDS C.K. BY DER DRAWING

74420