

TOP PANEL INSULATION

PART NO. 387 40 789-985

387140 789-985
387140 730-985

▶ PF-335 PLAIN FINISH AEROCOR OWENS CORNING FIBERGLAS
1" THICK .75 RELATIVE NOMINAL DENSITY OR EQUIVALENT.

TOLERANCES UNLESS SPECIFIED		DESCRIPTION	
FRACTIONS $\pm \frac{1}{16}$		GPB-60 & 80 GAS BOILER	
DECIMALS $\pm$		INSULATION REQUIREMENTS	
ANGLES $\pm$		11-6-15482	
MACHINED DIAMETERS ON CIRCLE OR CENTERS TO BE CONCENTRIC WITHIN T.J.A.		 American Standard AMERICAN STANDARD TUBES & PIPES CO. INC.	
WHEN USED - SYMBOLS LOCATE T.J.A.		DEVELOPMENT & ENGINEERING LANSING, MI.	
DRAFT <i>DPK</i> CHECKED <i>1/1</i>		DATE 6-11-64 DRAWING NO. 387140-789-985	
APPROVED		SCALE 1:8	
SUPERSEDES 26-1000-69		387140-730-985	

Y. OBSERVED. THIS DRAWING IS SUBJECT TO PROMPT RETURN UPON DEMAND.



15399

WASKET
JUNIOR MANNVILLE "CASTIC" INC. HONOLULU 45 BESTOS TAPE
2 IVILE 2 1/16 INCH 40 - 100

3.5

REFER TO DWS. 78-B-14333

RESEARCH DEPARTMENT		AMERICAN - STANDARD WATERMETER DIVISION		LESLIEVILLE DISTRICT	
PUMPING AND RELATED EQUIPMENT					
GPH 60 & 80 EXILER CANCFY					
MIL. SPEC.		MFG. OR PART NO.		MATERIAL	
				SHEET STEEL	
NO. OF INCHES		1.00		QUANTITY	
DATE 2-7-64				STANDARD NO.	
				PG-1000-11	
				D	

WASKET
JOHN V. N. L. F. "BEST" INC. HONOLULU ASBESTOS TAPE
TYPE 16 TALL 40 - 100

9.5

REFER TO DWS. 7B-B-14333

[illegible]

TOP PANEL INSULATION

PART NO. 387140-730-985

387140 729-985
387140 730-985

PF-335 PLAIN FINISH AEROCOR OWENS CORNING FIBERGLAS
1" THICK .75 RELATIVE NOMINAL DENSITY OR EQUIVALENT.

TOLERANCES UNLESS SPECIFIED		DESCRIPTION GPE-60 & 80 GAS BOILER INSULATION REQUIREMENTS	
FRACTIONS: $\frac{1}{8}$ DECIMALS: .01 ANGLES: 1° HATCHES: SHARPENED OR CORNER CENTERS TO BE CONCENTRIC WITHIN T.J.L.	MATERIAL:  FINISH:	11-6-15482  American Standard DEVELOPMENT & ENGINEERING LINDENHILL, N.Y.	
NEW USED - SYMBOLS ORCATE T.J.L. QUALITY REGULARITY ALUMINUM CEMENTITY	DRAWN: <i>SPARK</i> CHECKED: <i>1/2</i> APPROVED: _____ SUPERVISOR: <i>26-000-69</i>	DATE: 6-11-64 SCALE: 1:8	DRAWING NO. 387140-729-985 387140-730-985

RESERVED. THIS DRAWING IS SUBJECT TO PROMPT RETURN UPON DEMAND.

15395