



Notes:

[1] Certified Mill Test Reports are included for Lens Retainer [SYM#3] and Weld Pad [SYM#7].

[2] "Certificate of Conformance" stating compliance with drawing and sales order documents available upon request at time of order.

[3] It is the vessel fabricator's responsibility to verify that the weld pad offers sufficient reinforcen the particular application.

[4] Read and Understand Installation and maintenance manual before installation or service. Ti fasteners in small increments to the values shown below following torque sequence shown do exceed a maximum 3ft/lbs difference at anytime.

vailable	DIMENSIONS ARE IN INCHES. DIMENSIONS ARE SYMMETRICAL ABOUT CENTERLINES. BREAK CORNERS, REMOVE BURRS. CASTING FILLET RADII $\frac{1}{6}$ "R	MENSIONS ARE SYMMETRICAL BOUT CENTERLINES. EAK CORNERS,REMOVE BURRS. STING FILLET RADII %"R MACHINED FINISH: RA 125u in		 Max.Temperature: De glass and gasket sele Max. Pressure: 150PS 		
Fighten o not	ASME CODE CALCULATIONS AND NEEDED TO REINFORCE SIGHT GI THE RESPONSIBILITY OF THE VES					
	THIS DRAWING IS THE SOLE PROPE	DRAWN:	GCP			
	AND NEITHER THE DOCUMENT NOR SHALL BE COPIED, REPRODUCED, D	CHECKED:	GCP			
	AUTHORIZED IN WRITING BY AN OFI	APPROVED:	GCP			

MODEL#	MAX. PRESSURE	ELASTOMERS	EXPANDED PTFE	GRAPHITE	
3"NW-BW	150PS/FV	13 FT/LB	20 FT/LB	17 FT/LB	

				ZONE		DESCRIPTION		REVISIONS	DATE	APPROVED
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SECTION A-A			1				8	2	HEX NUT	
320110		<u>-</u>					4	1	THREAD	
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Rating:			_							
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glass and g 2. Max. Press			245	PEGASUS AVE,			D [201]		VWW.PAPAILI	AS.COM
MODEL#: 3"NW-BW										
				3" 150#	WELI	D NECK S	STYLE	E SIGH	T GLASS	
				r						
DRAWN:	GCP	9/12/14	SIZE	CAGE CO	DDE	DRA	WING	S NUMB	ER	REV
CHECKED:	GCP	9/12/14	В	1Z740				048	0	
APPROVED:	GCP	9/12/14	SCALE	: 3/4	EST.	WEIGHT:	36 LB	[16 KG]	SHEE	T: 1 OF 1