

## 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 reinforcement for the particular application.

[4] Read and Understand Installation and maintenance manual before installation or service. Tighten fasteners in small increments to the values shown below following torque sequence shown do not exceed a maximum 3ft/lbs difference at anytime.

MODEL#	MAX. PRESSURE	ELASTOMERS	EXPANDED PTFE	GRAPHITE
6"NW-BW	150PSI/FV	16 FT/LB	21 FT/LB	19 FT/LB

	$\frown$	(	4	3	2			ATE APPROVED -13 GCP
TORQUE SEQUENCE						]5	)	
6½"								D NECK FLG
Ŭ11"			53/{ 53/{ 6-A	3"			1 5 CUSH   1 4 LENS   1 3 LENS   16 2 HEX   8 1 THRE	RETAINER NUT ADED STUD CRIPTION
UNLESS OTHERWISE NOTED:MACHINING TOLERANCES:DIMENSIONS ARE IN INCHES.FRACTIONS: + $\frac{1}{2}_4$ DIMENSIONS ARE SYMMETRICALDECIMALS: +/- 0.010ABOUT CENTERLINES.ANGLES: + $\frac{1}{2}_2$ degBREAK CORNERS, REMOVE BURRS.FILLET RADII: $\frac{1}{3}_2$ "RCASTING FILLET RADII $\frac{1}{6}$ "RMACHINED FINISH: RA 1250CAST CORER RADII: $\frac{1}{16}$ "RImage: Machine M	u in	Rating: 1. Max.Tempe glass and ga 2. Max. Pressu	asket sele	ction.	245 F	NCO PEGASUS AVE, NORTH	R P O R A T IVALE, NJ 07647   [201]767-4027 WWW.PA	PAILIAS.COM
ASME CODE CALCULATIONS AND ANY RESULTING ADDITION NEEDED TO REINFORCE SIGHT GLASS OPENING TO MEET A THE RESPONSIBILITY OF THE VESSEL MANUFACTURER.		MODEL#: 6"NW-BW 6" 150# WELD NECK STYLE SIGHT GLASS					ASS	
THIS DRAWING IS THE SOLE PROPERTY OF THE J.G. PAPAILIAS			GCP	9/12/14	SIZE	CAGE CODE	DRAWING NUMBER	REV
AND NEITHER THE DOCUMENT NOR THE INFORMATION CONTAINED HEREIN SHALL BE COPIED, REPRODUCED, DISCLOSED OR TRANSFERRED EXCEPT AS		CHECKED:	GCP	9/12/14	В	1Z740		0
AUTHORIZED IN WRITING BY AN OFFICER OF THE J.G. PAPAILIA	5 CU., INC.	APPROVED:	GCP	9/12/14	SCALE	EST	. WEIGHT: 48 LB [22 KG] SI	HEET: 1 OF 1