## Sight Windows - Standard & ANSI Rated



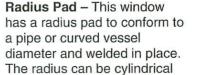
Flat Pad — This window mounts directly to the tank wall and is welded in place.

Model Pad Material 028 Carbon Steel 058 316L Stainless

Model 058 and 059 are shown with a Stainless Steel Cover which is optional.

## **Features**

- ♦ Sizes 1" to 8" Conn.
- For Process Observation
- Standard 150 PSI Rated or ANSI Rated
- ♦ 150# & 300# Flanges Avail.
- Various Mountings
- Illuminators & Wipers Available



or spherical.

Model Pad Material 029 Carbon Steel 059 316L Stainless



- Standard Rated (ST)
   150 PSI Maximum
- ANSI Rated (AN)
   275 PSI @ 100°F and
   170 PSI @ 500°F



Pad: Carbon Steel or 316SS

Cover: Carbon Steel
 Glass: Borosilicate

\*Temperature ratings are dependent on seal material. See seal material below.



Bolt-On – This window mounts directly to an existing 150# ANSI flange. Consult sales office for other flange configurations.

Model 030 Pad Material Carbon Steel 036 316 Stainless

## How to Order:

For Standard Rated units add "ST" to the Model Number. Ex: 310ST For ANSI Rated units add "AN" to the Model Number. Ex: 310AN

Model 311

Model 030

Weld Neck – This window is designed to butt weld to the end of a pipe or weld directly to a tank port.

Blue covers indicate Carbon Steel Pad.

end of a pipe or weld directly to a tank port.		Gasket Material	Temp °F 400
		Viton	
Model 311 351	Pad Material Carbon Steel 316L Stainless	Neoprene Buna-N Teflon Envelope Ethylene Propylene Non-Asbestos C4401 Grafoil	200 250 300 300 500 500
Blue cove	ers indicate Carbon Steel		

	Woder 511		
-C2-		-C2-	C3
	(ALL) (ALL)		

Flg Size	А	В	C2	C3
1	4-1/4	1-3/8	1-3/4	3
11/2	. 5	1-15/16	. 2	3-1/2
2	6	2-7/16	2-1/2	3-7/8
3	7-1/2	3-9/16	2-3/4	4-3/8
4	9	4-9/16	2-7/8	4-3/4
6	11	6-3/4	3-7/8	6
8	13-1/2	8-11/16	4-3/8	7