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Observation Ports/ Additional Parts

Auburn observation ports remain leak proof under high pressure and at high temperatures because of unitized one-piece construction. Cico-weld eliminates the need for an organic gasket that can deteriorate under adverse pressure and temperature conditions. Pyrex viewing glass prevents cracking under rapidly changing operating temperatures.

Observation ports come in a wide range of viewing sizes and mounting threads for most standard OEM applications. Zinc plating is offered for application in corrosive environments.

Observation Ports/Additional Parts



Catalogue Number	SKU	"A" Thread Size	"B" HEX Size	"C" Diameter	Maximum Operating Pressure (PSI)	Maximum Operating Temperature
Sight Glass						
P-380	13580	1/2-14 NPT	0.437	0.75	350	400° F
P-500	13578	1/2-14 NPT	0.56	0.875	275	400° F
P-750	13113	3/4-14 NPT	0.75	1.12	200	400° F
P-1000	13581	1-11 1/2 NPT	0.9	1.375	150	400° F

Item	SKU	Part Number
1099C	13299	spring cap
Boot Protector	13374	022046
Rajah Clip	13805	021958
Rajah Clip 90°	13817	021967



P-380



P-750



P-500



P-1000

Observation Ports/Additional Parts



1099C



022046



021958



Auburn High Volt



Auburn High Volt Accessories



Rajah Clip 2



Liquid Level Sensor Nut



Rajah Clip 90 degree