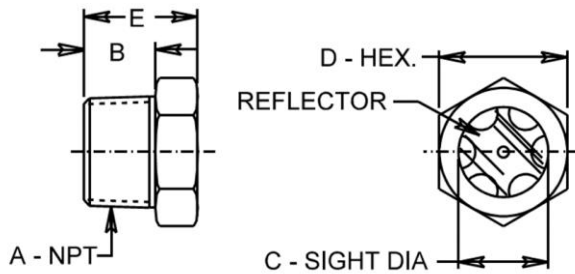


Sight Glasses



Sight glasses allow for visual inspection of oil and water in tanks, gear cases, bearing houses and mixers

The reflector sight glass makes it easier to see dark liquids in low light environments,

The reflector with the ball is ideal for applications to see liquid movement or level changes from a distance

Housing: CS Zinc Nickel Plated with Stainless Steel Reflector
Plain Glass Window Fused to Housing
MNPT Connection
Maximum Working Temperature Up to 500° F
Maximum Working Pressure Shown is at 69 F

Part No.	Series	A	B		C		D		E		PSI	kPa
		MPT	In.	MM	In.	MM	In.	MM	In.	MM		
SGHP-38RF	—	3/8"	0.52	13.20	0.44	11.18	0.75	19.05	0.91	23.11	400	5760
SGHP-50	BE, RF, RFB	1/2"	0.57	14.48	0.56	14.22	0.94	23.88	0.78	19.81	1750	12075
SGHP-75	BE, RF, RFB	3/4"	0.62	15.75	0.74	18.80	1.06	26.92	0.94	23.88	1500	10350
SGHP-100	BE, RF, RFB	1"	0.74	18.80	0.92	23.37	1.37	34.80	1.06	26.92	1250	8625
SGHP-150	BE, RF, RFB	1-1/2"	0.86	21.84	1.42	36.07	1.96	49.78	1.25	31.75	750	5175
SGHP-200BE	—	2"	0.88	22.50	1.75	44.50	2.55	65.00	1.3	33	580	4000

Reflector models (1/4" - 3/4") include a retaining ring

Max. working pressure shown is at 69°F/20.6° C

Max. working temperature 500

Custom sizes and configurations available

Drawing Date: 1/2013

Rev. Level-Date:



WARNING: This product can expose you to chemicals, including lead, which is known to the State of California to cause cancer and reproductive harm. For more information go to www.P65Warnings.CA.gov