



Operating Range:
Instrumentation

Category

SIGHT GLASS

Form

STRAIGHT THROUGH

SIGHT GLASS													
THUMBNAIL	SERIES	FIGURE											DN
	SIGHT GLASS - Disc	088											15-50

	Application/ Medium			
Series Sight Glass				
FIG. 088	SCREWED IN COVER, SIGHT FLOW INDICATOR, SCREWED FEMALE BSP / NPT THREADS			
INSTRUMENTATION				
	Haredened Sight Glass of High Resistance for use on Condensated Steam Lines - The sight glass allows operators to visually inspect the flow and condition of the fluid, ensuring proper operation and maintenance of the system	Power Generation, Chemical Processing, Pharmeceuticals, Water Treatment, HVAC, Municipal Water Systems, Petrochemical, Oil & Gas, Lubrication Systems	Suitable for Water, Steam and Oil	Working Conditions: Condensated Steam 50 Psig (3.5 Bar), Liquids to 60°C - 100 Psig (7 Bar)

	You may also Need			
Series Sight Glass				
FIG. 088	TRAP	AUXILLIARY	SAFETY	ISOLATION
INSTRUMENTATION	DECA STRAINER DECA FIG.085	WIKA PRESSURE GAUGE PGAUGEHD100D0-1000	PRESSURE RELIEF VALVE DECA FIG.038	DECA SWING CHECK VALVE DECA FIG.049 15-80MM
				

Operatlng Range	Series	Category Known As 1	Category Known As 2	Figure	PN	DN	Material	Material Name	Connection	Form	Temp./*body
INSTRUMENTATION	SIGHT GLASS	SIGHT WINDOW	SIGHT PORT	088		DN 15	BS 1400 LG2	BRONZE	SCREWED	STRAIGHT THROUGH	MAX UP TO 60°C
INSTRUMENTATION	SIGHT GLASS	SIGHT WINDOW	SIGHT PORT	088		DN 20	BS 1400 LG2	BRONZE	SCREWED	STRAIGHT THROUGH	MAX UP TO 60°C
INSTRUMENTATION	SIGHT GLASS	SIGHT WINDOW	SIGHT PORT	088		DN 25	BS 1400 LG2	BRONZE	SCREWED	STRAIGHT THROUGH	MAX UP TO 60°C
INSTRUMENTATION	SIGHT GLASS	SIGHT WINDOW	SIGHT PORT	088		DN 32	BS 1400 LG2	BRONZE	SCREWED	STRAIGHT THROUGH	MAX UP TO 60°C
INSTRUMENTATION	SIGHT GLASS	SIGHT WINDOW	SIGHT PORT	088		DN 40	BS 1400 LG2	BRONZE	SCREWED	STRAIGHT THROUGH	MAX UP TO 60°C
INSTRUMENTATION	SIGHT GLASS	SIGHT WINDOW	SIGHT PORT	088		DN 50	BS 1400 LG2	BRONZE	SCREWED	STRAIGHT THROUGH	MAX UP TO 60°C