

Category

SIGHT GLASS

Form

STRAIGHT THROUGH

SIGHT GLASS													
THUMBNAIL	SERIES	FIGURE											DN
	JKD-GI - DISC	NT11											15-32
	JKD-CK	BT11											15-25

Application/ Medium				
Series Sight Glass				
FIG. NT11	FLOW SIGHT, DOUBLE SIGHT GLASS, FLAPPER TYPE, SCREWED FEMALE BSP, NPT THREADS			
INSTRUMENTATION				
	Application: Condensate, Water & Liquid, Body Material: Cast Iron, Flapper Stainless Steel	Application: Used to check the flow condition visually at both sides through the transparent inside. The oscilating amount of the flapper responding to flux is to depend upon the flow condition enough to check easily	Specially hardened glass and stainless steel flapper ensured to endure over load, reverse flow, even at water hammer	Working Temperature: Max 220°C
FIG. BT11	FLOW SIGHT, SIGHT CHECK, SCREWED FEMALE BSP, NPT THREADS			
INSTRUMENTATION				
	Application: Condensate, Body Material: Bronze	Used for visually checking the conditions and leakage of a steam trap whether in normal blow or not, being installed after the steam trap individually. When the fresh steam flows into a condensate receiving tank, it is sure that a steam tap allows steam leak.	Caution: When installing the sight check, be sure to keep the distance at least 1m long after the steam trap to protect the glass from the impact when the steam trap blows off abruptly.	Working Temperature: Max 220°C

	You may also Need			
Series Sight Glass				
FIG. NT11 INSTRUMENTATION	TRAP	AUXILLIARY	SAFETY	ISOLATION
	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
				
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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	NT11		DN 15	EN-JL1040	CAST IRON	SCREWED	STRAIGHT THROUGH	MAX UP TO 220°C
INSTRUMENTATION	SIGHT GLASS	SIGHT WINDOW	SIGHT PORT	NT11		DN 20	EN-JL1040	CAST IRON	SCREWED	STRAIGHT THROUGH	MAX UP TO 220°C
INSTRUMENTATION	SIGHT GLASS	SIGHT WINDOW	SIGHT PORT	NT11		DN 32	EN-JL1040	CAST IRON	SCREWED	STRAIGHT THROUGH	MAX UP TO 220°C
INSTRUMENTATION	SIGHT GLASS	SIGHT WINDOW	SIGHT PORT	BT11		DN 15	CAC406	BRONZE	SCREWED	STRAIGHT THROUGH	MAX UP TO 220°C
INSTRUMENTATION	SIGHT GLASS	SIGHT WINDOW	SIGHT PORT	BT11		DN 20	CAC406	BRONZE	SCREWED	STRAIGHT THROUGH	MAX UP TO 220°C
INSTRUMENTATION	SIGHT GLASS	SIGHT WINDOW	SIGHT PORT	BT11		DN 25	CAC406	BRONZE	SCREWED	STRAIGHT THROUGH	MAX UP TO 220°C