

DOUBLE WINDOW SIGHT GLASS DW16SS (Stainless Steel)

DESCRIPTION

For monitoring the right operation of a steam trap to avoid leakage of live steam and consequently big energy losses, a sight glass is recommended to be installed downstream the steam trap.

Double window DW sight glass, has been designed for this particular application.

Connections are female screwed or flanged.



OPTIONS: Different glasses and design on request.

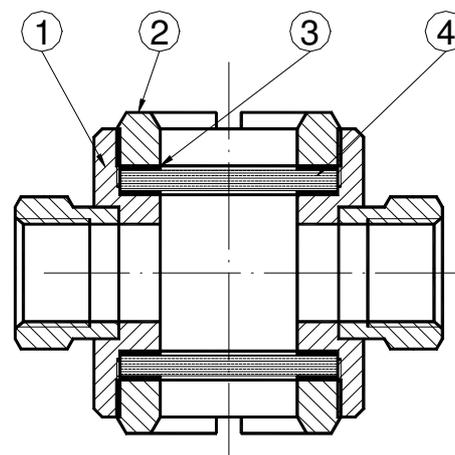
USE: Condensate pipes downstream steam traps.

AVAILABLE MODELS: DW16SS - double window borosilicate glass.

SIZES: 1/2" to DN 1" - DN15 to DN25.
1 1/2" and 2" on request.

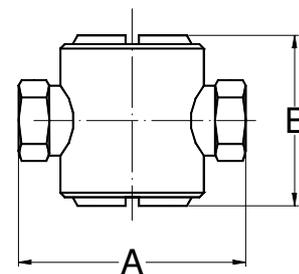
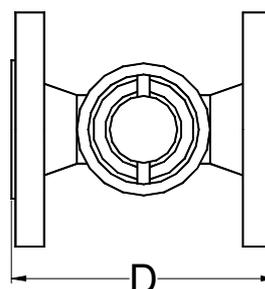
CONNECTIONS: Female screwed ISO 7/1Rp(BS21).
NPT (ANSI B1.20.1).
Flanged EN 1092-1 or ANSI (welded flanges).
Special flanges upon request.

INSTALLATION: Horizontal or vertical installation.
See IMI installation and maintenance instructions.



PMO – Max. operating pressure 12 bar
TMO –Max. operating temperature 280 °C

How to order: i.e. DW16SS DN 1/2" BSP



MATERIALS		
POS. Nr.	DESIGNATION	MATERIAL
1	Body	AISI316 / 1.4401
2	Cover	Brass (NickelPl.)
3	* Gasket	St.St./Graphite
4	* Glass	Borosilicate

* Available spare parts

DIMENSIONS (mm)-Screwed					EN 1092-1 Fig.		
SIZE DN	A	B	C	WGT. Kgs	D	WGT. Kgs	
1/2"	103	80	65	1,3	130	2,4	
3/4"	103	80	65	1,3	130	3,4	
1"	100	90	65	1,9	130	4,5	

Different face-to-face dimensions on the flanged version, under request.

