

SIGHT CHECKER SCKI

DESCRIPTION

The SCKI sight checkers function as both sight glasses and check valves.

Installed after the steam trap, the sight checker is a device whose main purpose is to visually check the condition and potential leakages of steam traps.

USE: Condensate pipes, downstream of steam traps.

AVAILABLE MODELS: SCKI – stainless steel.

SIZES: 1/2" to 1".

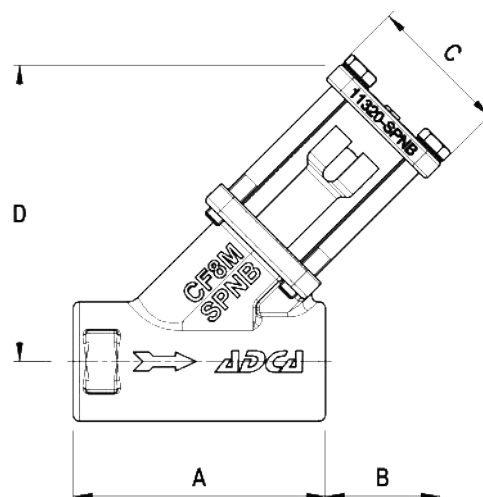
CONNECTIONS: Female threaded ISO 7 Rp or NPT.

INSTALLATION: Horizontal or vertical (bottom to top) installation. See IMI – Installation and maintenance instructions.

SCKI should be fitted at least 1 meter from the trap, in order to protect the glass from thermal pressure or shock.

PMO – Maximum operating pressure: 10 bar.

TMO – Maximum operating temperature: 150 °C.



DIMENSIONS (mm)					
SIZE	A	B	C	D	WEIGHT (kg)
1/2"	80	36	45	95	0,9
3/4"	80	36	45	95	0,9
1"	90	40	56	110	1,3

MATERIALS		
POS. Nº	DESIGNATION	MATERIAL
1	Body	A351 CF8M / 1.4408
2	Cover	A351 CF8M / 1.4408
3	* Sight tube	Tempered borosilicate glass
4	Discharge tube	Copper
5	Check ball	Stainless steel
6	Bolts	Stainless steel A2-70
7	* Gasket	Graphite

* Available spare parts.

