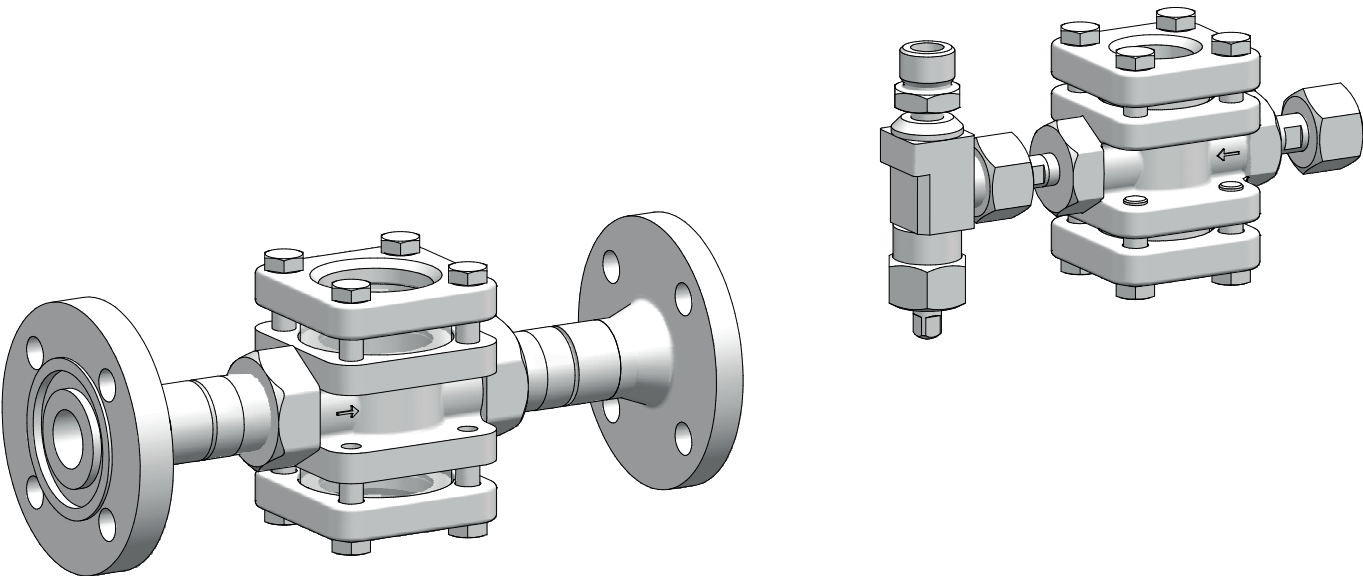


Flow sight glass



Avoiding malfunctions

Even the smallest of impurities in gases and fluids in the chlorinators can result in malfunctions. The flow inspection glass helps in the early recognition of this soiling. Fitted with two viewing windows made of borosilicate glass, and available in two versions, the device can either be fitted directly to a chlorine drum or installed in the piping. To enable direct installation to a chlorine drum, the device is also fitted with a chlorine auxiliary valve on the output with which to interrupt the flow and to connect a flexible connection line.

Functions

- Visual inspection of gases and fluids
- Simple installation
- Robust construction
- Two versions available

Scope of delivery

- Flow sight glass
- Mounting material for flanges (optional)
- Counter flanges (optional)

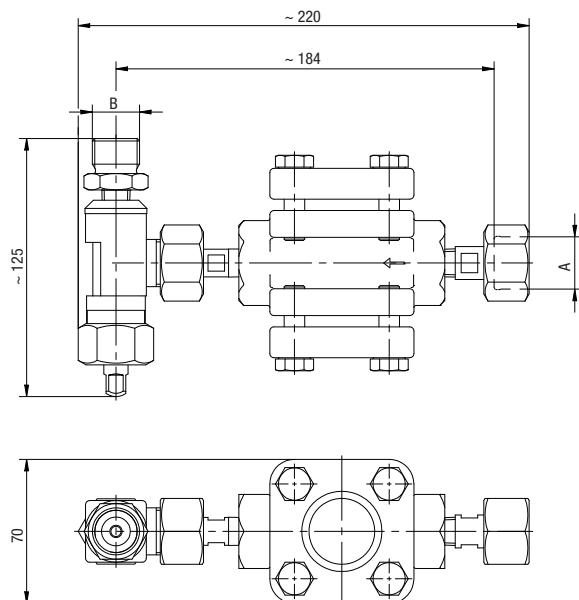
Technical data

Flow sight glass			
Material	housing		1.0619
	cover		1.0619
	sight glass		Borosilicate DIN 7080
	seals		100 % PTFE
Connections			Flange DN25 or union nut/ threaded pin
Weight	with auxiliary valve	kg	~ 3
	with flanges	kg	~ 7
Max. temperature		°C	50
Max. pressure		bar	40

Dimensions

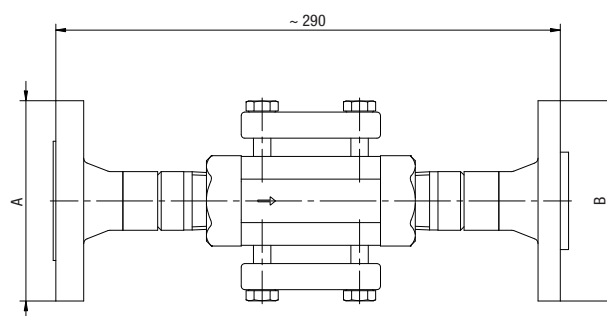
Flow sight glass with auxiliary chlorine valve

All dimensions in mm



Flow sight glass with flanges

All dimensions in mm



Product		Connection thread	
		Input (A)	Output (B)
Flow sight glass	with auxiliary valve	G5/8 female	G3/4 male
			G5/8 male
			1.030"-14NGO male
			BSW 1" male
	with flanges	Grooved flange EN 1092-1/11D/DN25 PN40	Tongue flange EN 1092-1/11C/DN25 PN40

Installation example

