

High pressure straight through sight glass to US standard

Use:

For monitoring filling and flow in pipelines. The sight glass enables reliable monitoring of the function and performance of individual devices as well as of entire systems.

Operating conditions:

Operating pressure: up to 160 bar

Operating temperature: at borosilicate glass max.280°C for quartz glass up to 500°C

Installation position: any

Special versions:

with rotor

-Flap

-Viewing glass lamps

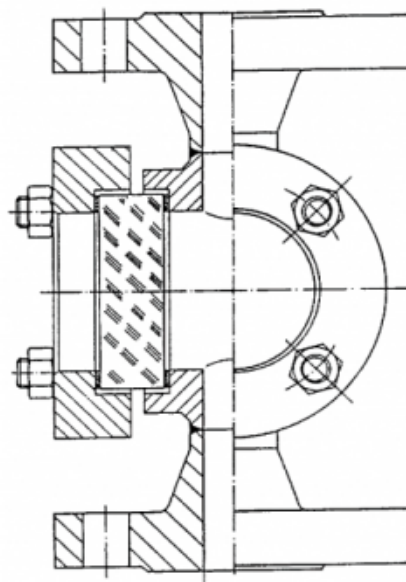
Materials:

all weldable materials possible

Connection options:

Connection flanges according to DIN to PN 160

Connection flanges according to ANSI up to 1.500 LBS
welding Internal thread



High voltage mirror 1500LB



Dimensions:

Operating pressure and nominal widths influence the boom length.

Certificates: (Option)

WAZ according to EN 10204-2.2 or

WAZ according to EN 10204-3.1