

Sight Glass Washer for Sight Glasses according to DIN 28120 or derivatives

Assembly:

- Using threaded fittings through the welding flange and the porthole counter-flange.

Usage:

- Intermittent or continuous cleaning of the porthole glass. Suitable for devices under pressure or vacuum, in explosive or non-explosive atmospheres.

Possible Combinations:

- The combination of the washer with Lumiglas explosion-proof or non-explosion-proof projectors is possible, as well as with a windshield wiper.

Materials:

- All parts of the washer are made of stainless steel 316Ti, 316L. The spray nozzle can also be made of Hastelloy or 1.4539.

Assembly:

The supply includes:

- Spray nozzle
- Counter-nut
- 2 seals
- Passage fittings: welding flange with tapped hole M14 x 1.5
- Passage fitting counter-flange with hole diameter 22
- Fitting for washer with tube diameter 10

When a washer is ordered with its sight glass, the adaptation is done by us.
Optionally, a check valve may be required.

Operating Conditions:

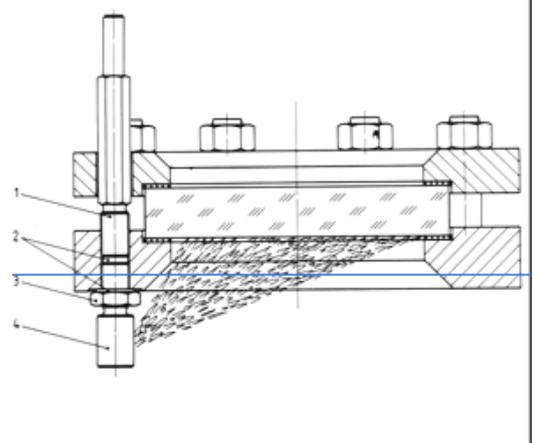
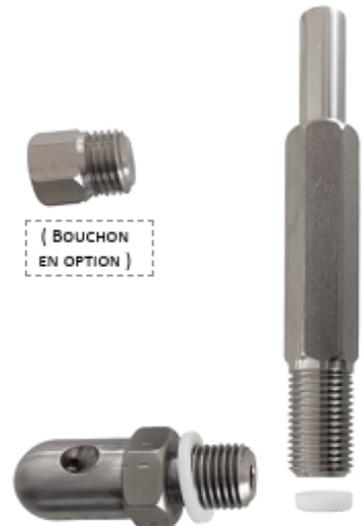
- The minimum operating pressure is 3 bars.

Nomenclature:

- Fitting
- PTFE seals
- Counter-nut
- Spray nozzle

Dimension :

- The washer is adaptable to standard DIN 28120 sight glasses.



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