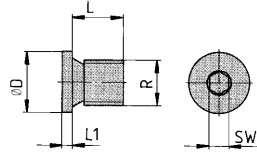


## No. 908S

### Vent screw for spring space

Zinc-plated.



CAD

Order no.	Article no.	R	L	L1	dia. D	SW	Weight [g]
326389	908S-G1/8	G1/8	8	4	14	5	6
343632	908S-G1/4	G1/4	12	5	19	6	17

### Design:

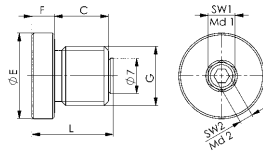
Vent screw with integrated soft seal and filter insert. For venting the spring space.

## No. 908S-30-XXX

### Vent screw

Max. operating pressure 400 bar.

**NEW!**



CAD

Order no.	Article no.	C	dia. E	F	G	L	SW1	SW2	Md 1 [Nm]	Md 2 [Nm]	Weight [g]
563491	908S-30-G1/8	9	14,5	4	G1/8	14	6	3	20 - 22	5 - 7	8
563492	908S-30-G1/4	12	19,0	5	G1/4	18	6	3	28	5 - 7	18

### Design:

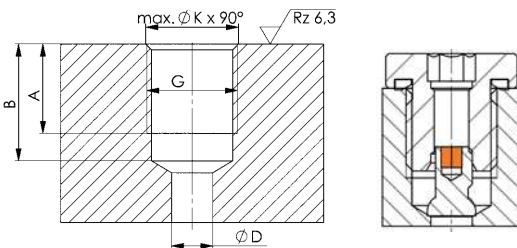
Housing, socket bolt and sealing element made of stainless steel, seal made of FKM.

### Application:

Vent screw for venting clamping devices and clamping elements. Compact and simple design or handling. Insensitive to external influences. Suitable for temperatures up to 150 °C. It is sufficient to open the vent screw by half a turn.

### Note:

Only an Allen key **SW3** is required for bleeding. The inner vent screw is opened anticlockwise. Therefore, there is no risk of loosening the outer screw when closing. Observe torque specifications.

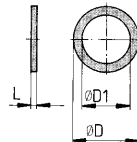


### Installation dimensions:

Order no.	Article no.	A	B min.	B max.	dia. D min.	dia. D max.	G	ØK max.
563491	908S-30-G1/8	11	12	15	1	6	G1/8	10,0
563492	908S-30-G1/4	13	14	17	1	6	G1/4	13,5

## DIN 7603

### Shape A sealing ring Cu



CAD

Order no.	Article no.	L	dia. D	dia. D1	Weight [g]
69815	7603-Form A-G1/8	1,0	13,5	10,0	0,5
69823	7603-Form A-G1/4	1,5	18,0	13,5	1,0

### Assembly example for high pressure hose with steel-wire interlace:

- 1) Hollow-rod cylinder 6920
- 2) Sealing ring DIN 7603A
- 3) Screw-in fitting 6994-05 without union nut
- 4) High pressure hose 6985K
- 5) Connector 6990-G1/4S
- 6) Sleeve 6990-G1/4M



### Assembly example for high pressure hose:

- 1) Hollow-rod cylinder 6920
- 2) Sealing ring DIN 7603A
- 3) Screw-in nipple 6993
- 4) High pressure hose 6985
- 5) Connector 6990-G1/4S
- 6) Sleeve 6990-G1/4M



CAD

Subject to technical alterations.