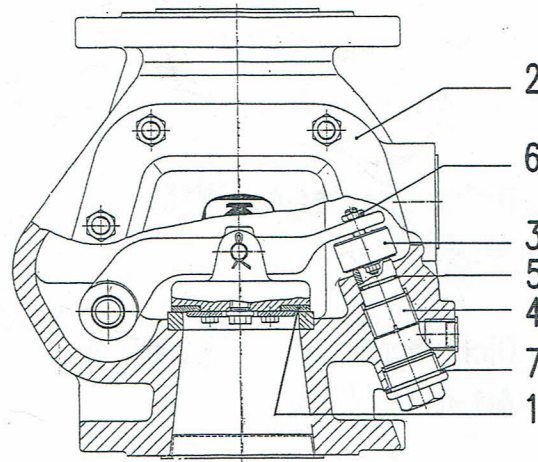


Installation instructions: Sealing set wet pipe alarm valve (NAV) with pilot valve

- Sealing set NAV DN100
order no. 74 5213
- Sealing set NAV DN150
order no. 74 5456
- Sealing set NAV DN200
order no. 74 5225



Item	Designation / Dimensions	Order no.			Quantity
		DN100	DN150	DN200	
1	Gasket valve disk	67 1680	24 5363	22 0692	1
2	Gasket cover inspection	67 1709	24 5351	22 0680	1
3	Seal pilot valve-NAV	76 2219			1
4	Valve seat pilot valve-NAV	76 3297			1
5	O-ring, 23,5x1,78-NBR-70 Shore	68 8258			1
6	Hexagon nut DIN439 M8-Ms	12 9110			1
7	Sealing ring DIN7603-A38x42 - Klingersil	24 7300			1

Adjustment of the pilot valve

Should the alarm line be drippy, then it is required to maintain and/or replace the pilot valve consisting of lock (3) and valve seat (4). In both cases the pilot valve is to be readjusted as follows:

- Screw valve seat (4) against lock (3) until the stop

Attention: To accomplish this, a special socket spanner is required. This is not provided with the sealing kit! Available from the OD stock under art. no. 73 9490

- Commission the wet alarm valve according to the operating instructions.
- Turn valve seat (4) backward until the pilot valve just starts dripping.
- Subsequently, screw valve seat (4) in again by 1 turn in clockwise direction.
Screw in the plug with new sealing ring (7).

During the subsequent test alarm, verify the functioning of the pilot valve.

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