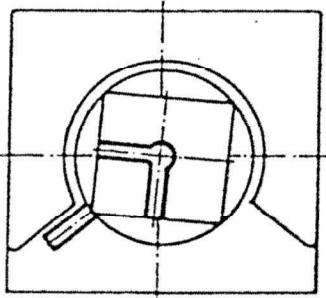
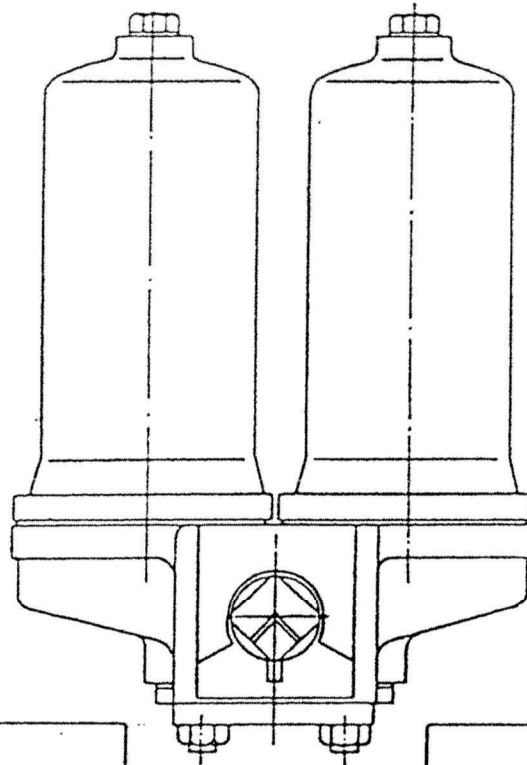
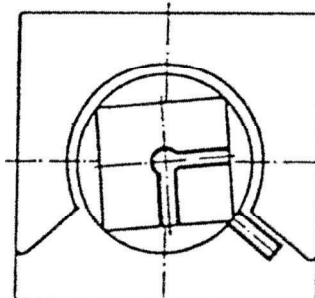


operating instructions

slide valve position

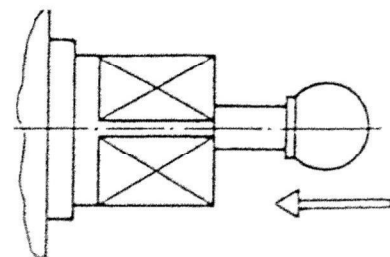


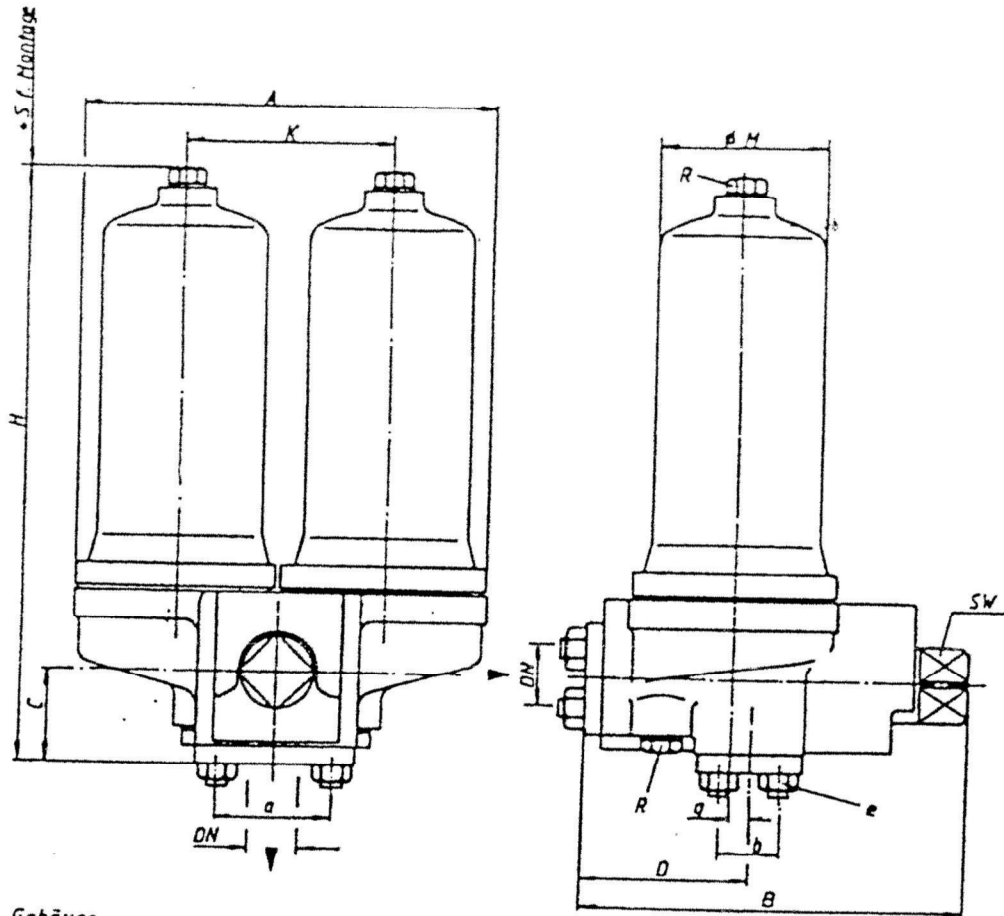
left filter camber
in operation



right filter camber
in operation

attention: filter size 80
has a manuell pressure
compensating
Push befor changing





Gehäuse
cast casing GG / Gk Al

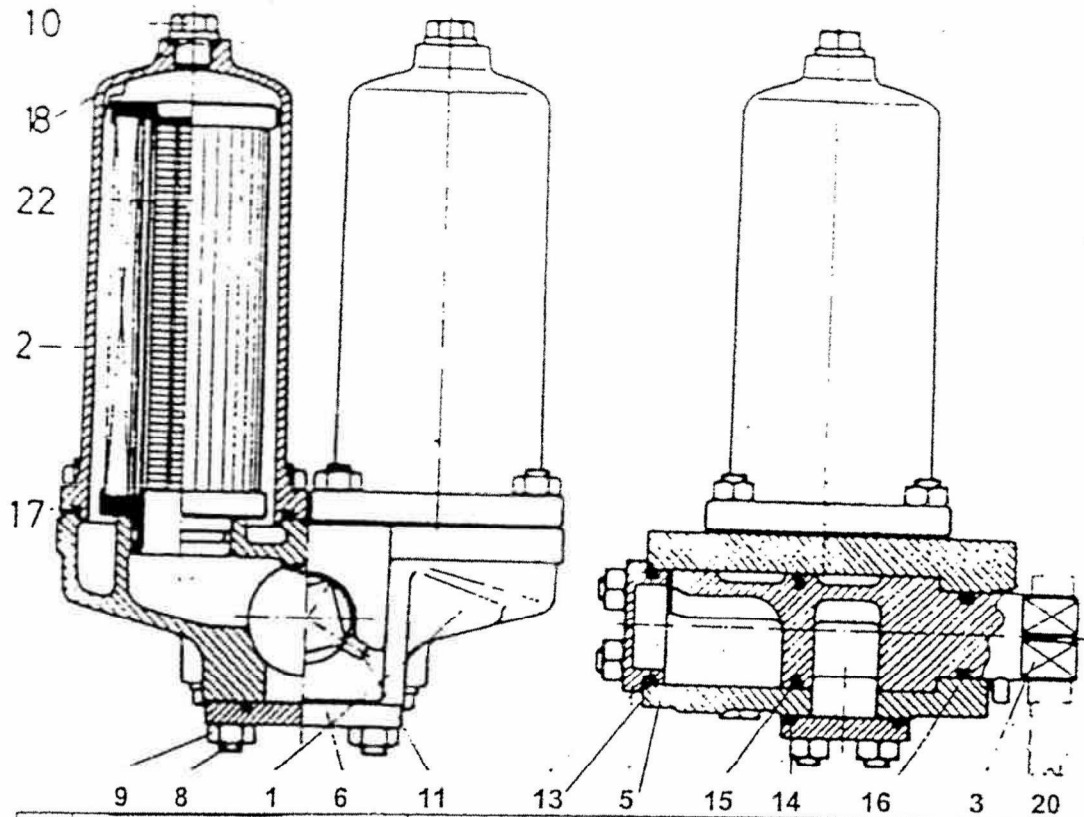
Filterelement
Cr Ni - St / Al

Dichtungen
gaskets BUNA N

Betriebsdruck
working pressure max. 16 bar

Betriebstemperatur
working temperatur max. 120°C

DN	L-Sieb	F-Sieb	A	B	C	D	H	K	M	R	S	A	B	E	F	SW	G
32	187	1500	216	195	43	95	295	105	86	R3/8	175	58,7	30,2	M10	10	27	13
50	267	3500	260	230	58	113	405	130	110	R1/2	255	77,8	42,8	M12	10	27	20
80	358	9000	352	295	73	162	538	180	158	R3/4	340	106,4	62,0	M16	18	27	31



		Pressure compensation	4.2214-32.01.09		
		DDA-Mounting			
22	2	Filterelement	3.70.4-045.11.00		
21					
20	1	Change over switch	DIN 3111	SW 32	St
19					
18	4	Dichtring		21x17x1,5	Cu
17	2	O-ring	Art.Nr. 340	85.09x95.75x5.33	Buna N
16	1	O-ring	Art. Nr. 319	26.34x37.00x5.33	Buna N
15	1	O-ring	Art. Nr. 223	40.87x47.93x3.53	Buna N
14	1	O-ring	Art. Nr. 223	40.87x47.93x3.53	Buna N
13	1	O-ring	Art. Nr. 325	37.47x48.13x5.33	Buna N
12					
11	1	Taper sleeve	DIN 1481	6 ϕ x 20	Feder St
10	4	Locking screw	DIN 910	R3/8"	St
9	16	Hexagon screw	DIN 934	M10	St
8	16	Rivet	DIN 939	M10x25	St
7					
6	1	Flange inlet	4221.5-32.01.05	80x55x9	HL
5	1	Flange outlet	4221.5-32.01.04	80x55x18	HL
4					
3	1	Switching	4.221.4-32.01.02		GG20
2	2	Housing-bell	4.221.4-32.01.03		Al
1	1	Housing	4.221.2-32.01.01		GG20