

Order code for the sight flow indicator RIZUR-VIP-7

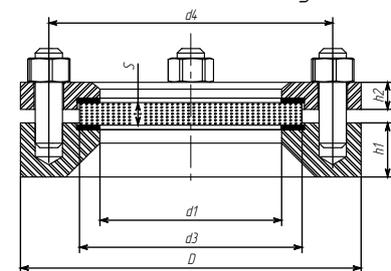
Ordering information **RIZUR-VIP-7 -F-1-A/50/1 - NN - 3 - 0 - F - N - 1/20**

1
2
3
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5
6
7
8
9
10

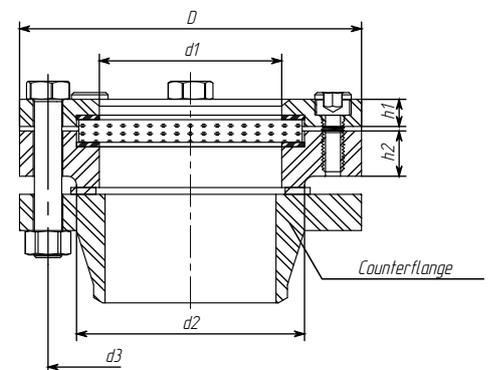
1. Model	
RIZUR-VIP-7	Sight flow indicator (observation window)
2. Design variant	
F	Flange
P	For welding
3. Counterflange	
0	Without a counterflange
1	With a counterflange
4. Process connection	
Flange	
XX/___/___	Flange acc. to GOST 33259-2015
A	Technical execution A – Flat
B	Technical execution B – Raised face
C	Technical execution C – Tongue face
D	Technical execution D – Groove face
E	Technical execution E – Spigot face
F	Technical execution F – Recess face
X	Other design variant (specified in writing outside the order code)
___/XX/___	Nominal pipe size, mm
50	DN 50
80	DN 80
100	DN 100
125	DN 125
150	DN 150
200	DN 200
X	Other design variant (specified in writing outside the order code)
___/___/XX	Max. operating pressure kgs/cm ²
1	PN 1
2.5	PN 2,5
6	PN 6
10	PN 10
16	PN 16
X	Other design variant (specified in writing outside the order code)
For welding	
P 5 0	DN 50
P 8 0	DN 80
P 100	DN 100
P 125	DN 125
P 150	DN 150
P 200	DN 200
X	Other design variant (specified in writing outside the order code)
5. Housing material	
N	Stainless steel 08X17H13M2 (an analogue of AISI 316)
NN	Stainless steel 03X16H15M3 (an analogue of AISI 316L)
NS	Stainless steel 08X18H10 (an analogue of AISI 304)
X	Other material is available on request
6. Observation window material	
Z	Tempered glass
B	Borosilicate glass
K	Vitreous silica glass
A	Alumina-silica glass

7. Painting	
0	Without painting
XXXX	Painted (colour acc. to RAL)
8. Insulation material	
F	PTFE
B	NBR
V	Viton
9. Options	
N	Without additions
SS	With a screen wiper
SF	With an LED light
10. Media parameters	
XX/XX	Operating pressure, MPa/Operating temperature, °C

RIZUR-VIP-7 for welding



RIZUR-VIP-7 flange connection



Flange acc. to GOST 33259-2015

