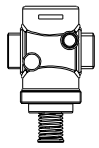
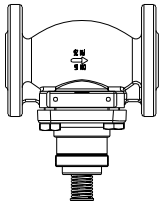
Инструкция

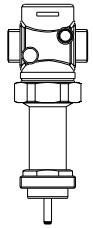
VG, VGF, VGS, VGU, VGUF



VG ($Д_у$ = 15–50 мм)



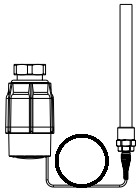
VGF ($Д_у$ = 15–50 мм)



VGS ($Д_у$ = 15–25 мм)

VG
VGF
VGS

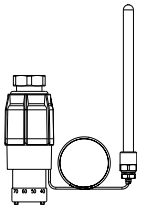
+



AVT

VG
VGF
VGS

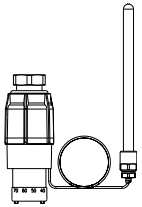
+



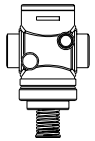
STM

VG
VGF ($Д_у$ 32-50)
VGS

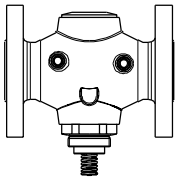
+



STL



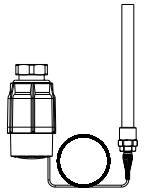
VGU ($Д_у$ = 15–50 мм)



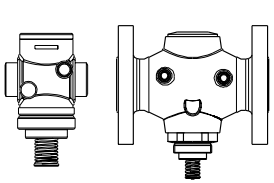
VGUF ($Д_у$ = 32–50 мм)

VGU
VGUF

+

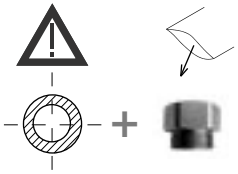


AVT



VGU, VGUF

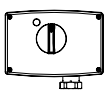
-



+

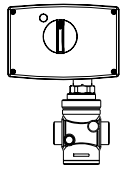
Фитинг
M45x1.5 / M30x1.5

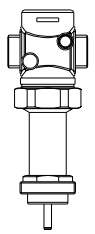
+



AMV(E) 20,23,30,33

=



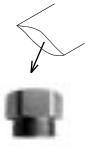


VGS

-

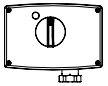
Фитинг
M34x1.5 / M45x1.5

+



Фитинг
M34x1.5 / M30x1.5

+



AMV(E) 20,23,30,33

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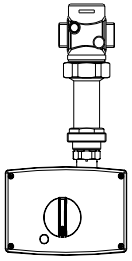
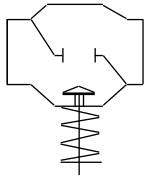
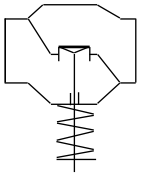




НО

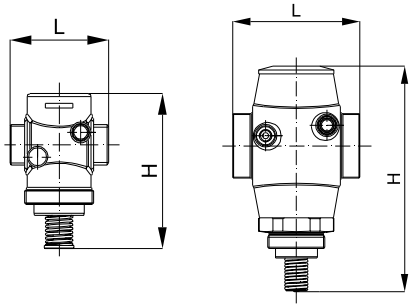
VG, VGF, VGS



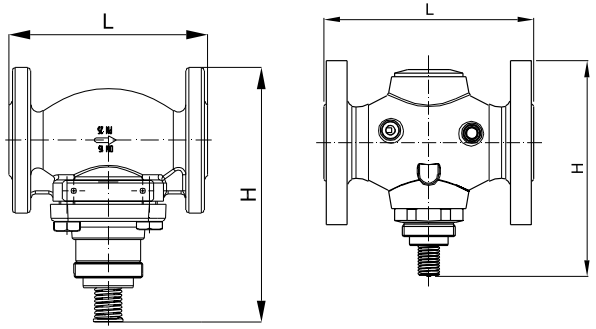
НЗ

VGU, VGUF

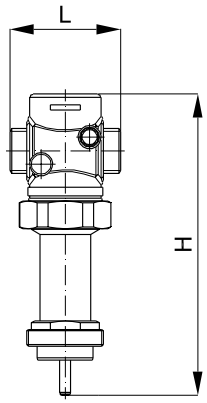
Тип	P_y	$T_{макс.}$(°C)	$T_{мин.}$ (°C)
VG	25	150	2
VGF	25	150	2
VGS	25	200	2
VGU	25	150	2
VGUF	25	150	2



VG, VGU



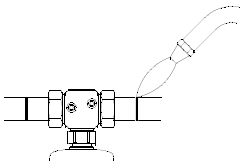
VGF, VGUF

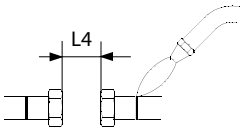


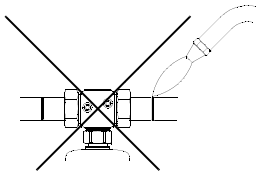
VGS

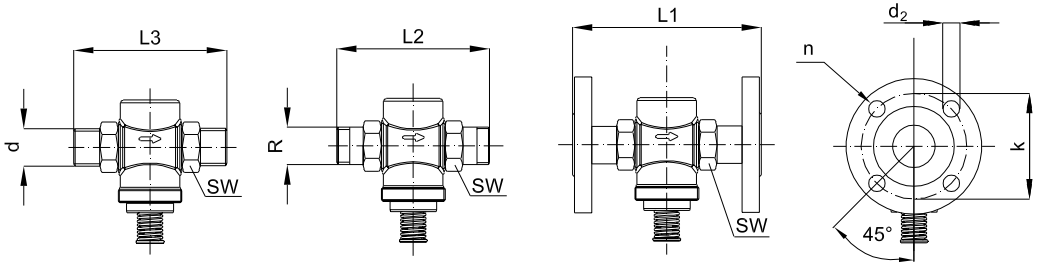
Ду, мм			15	20	25	32	40	50
VG	L	мм	65	70	75	100	110	130
	H		102	102	102	176	176	176
VGF	L	мм	130	150	160	180	200	230
	H		165	172	175	184	189	196
VGS	L	мм	65	70	75	-	-	-
	H		176	176	179	-	-	-
VGU	L	мм	65	70	75	100	110	130
	H		105	105	107	173	173	173
VGUF	L	мм	-	-	-	180	200	230
	H		-	-	-	180	185	193

Примечание: другие размеры фланцев — смотри таблицу для фитингов.





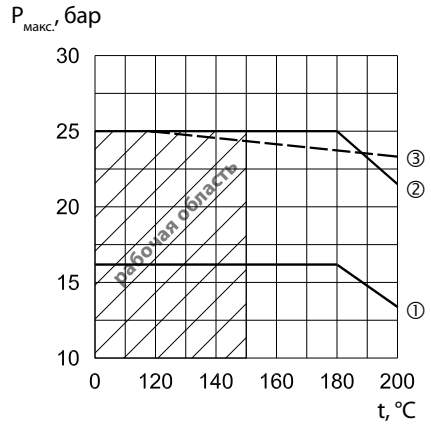




Ду, мм		15	20	25	32	40	50
SW	мм	32 (G ¾A)	41 (G 1A)	50 (G 1¼A)	63 (G 1¾A)	70 (G 2A)	82 (G 2½A)
d		21	26	33	42	47	60
R [1]		½	¾	1	1 ¼	-	-
L1 [2]		130	150	160	-	-	-
L2		131	142	159	172	-	-
L3		139	154	159	184	244	298
k		65	75	85	100	110	125
d_2		14	14	14	18	18	18
n		4	4	4	4	4	4

[1] Коническая наружная по EN 10266-1.
[2] Фланцы P_y 25, по EN 1092-2.

В соответствии с EN 1092-2, EN 1092-3



① CuSn5ZnPb (Rg5) P_y 16

② CuSn5ZnPb (Rg5) P_y 25

③ EN-GJS-400-18-LT (GGG 40.3) P_y 25