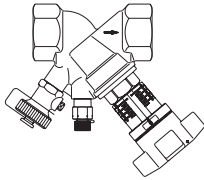


kvs

„Hydrocontrol VTR“ ()

„classic“:

PN 25/PN 16
: „Hydrocontrol R“
„classic“



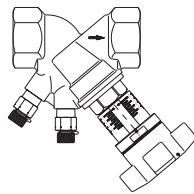
PN 25	F+E G 1/4	3 = 1	G 1/4
1			
EN 10226			
10	2,88	(10)	106 03 03
15	3,88	(10)	106 03 04
20	5,71	(10)	106 03 06
25	8,89	(10)	106 03 08
32	19,45	(5)	106 03 10
40	27,51	(5)	106 03 12
50	38,78	(5)	106 03 16

(VDI 2035).

. 3.66 - 3.68.

Oventrop

PN 25		2 = 2	G 1/4
EN 10226			
10	2,88	(10)	106 02 03
15	3,88	(10)	106 02 04
20	5,71	(10)	106 02 06
25	8,89	(10)	106 02 08
32	19,45	(5)	106 02 10
40	27,51	(5)	106 02 12
50	38,78	(5)	106 02 16

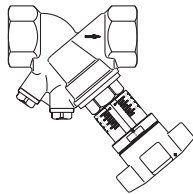


Oventrop

10 - 20

102 71 . . . 3.35.

PN 25	„classic“ ()		
EN 10226			
10	2,88	(10)	106 01 03
15	3,88	(10)	106 01 04
20	5,71	(10)	106 01 06
25	8,89	(10)	106 01 08
32	19,45	(5)	106 01 10
40	27,51	(5)	106 01 12
50	38,78	(5)	106 01 16



F+E,

(PTFE),

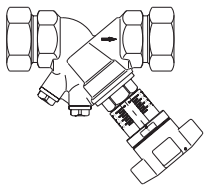
() (106 01 20).
„Hydrocontrol VTR“

Hydrocontrol VTR“:
: 25 (PN 25)
16 (PN 16) : 65
: -20 °C 150 °C
15 - 32 DVGW
10 - 50 DNV
(Det Norske Veritas)

PN 16			
EN 10226			
65	50,00		106 01 20

„classic“ ()

PN 16			
EN 10226			
10	2,88	(10)	106 05 03
15	3,88	(10)	106 05 04
20	5,71	(10)	106 05 06
25	8,89	(10)	106 05 08
32	19,45	(5)	106 05 10
40	27,51	(5)	106 05 12
50	38,78	(5)	106 05 16



G 5/8
G 3/4
G 1
G 1 1/4
G 1 1/2
G 1 3/4
G 2 3/8

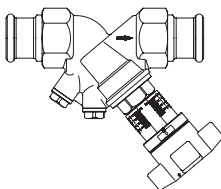
Hydrocontrol VPR“:
: 16 (PN16)
: -20 °C 120 °C

„Hydrocontrol VPR“ ()

„classic“

„classic“ ()

PN 16			
15 Ø 15	3,88	(10)	106 01 51
15 Ø 18	3,88	(10)	106 01 52
20 Ø 22	5,71	(10)	106 01 54
25 Ø 28	8,89	(5)	106 01 56
32 Ø 35	19,45	(5)	106 01 58
40 Ø 42	27,51	(5)	106 01 60
50 Ø 54	38,78	(5)	106 01 62



DIN EN 1057/DVGW GW 392,
DIN EN 10088/DVGW
“C”

GW 541
DIN EN 10305.

(SA), Geberit-Mapress (MM) SANHA
Viega (V)

