

„Aquanova Compact RE“

( ) PN 16

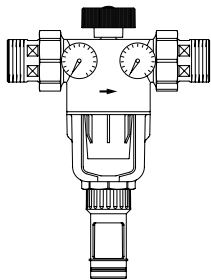
PN 16,  
DVGW ACS.

EN 10226-1,

EN 1717 „

: 100–140 µm  
: . 30 °C

20	R 3/4	<b>620 05 06</b>
25	R 1	<b>620 05 08</b>
32	R 1 1/4	<b>620 05 10</b>



„Aquanova Compact R“

DVGW ACS.

( ) PN 16

EN 10226-1,

EN 1717 „

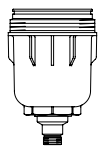
: 100–140 µm  
: . 30 °C

40	R 1/2	<b>620 36 12</b>
50	R 2	<b>620 36 16</b>



100–140 µm  
DIN-DVGW,

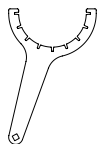
**620 36 91**



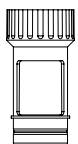
T

**620 05 81**

**620 05 95**



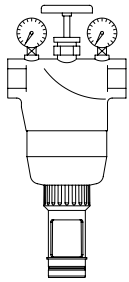
**612 42 00**



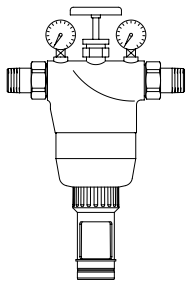
EN 1717,

( )

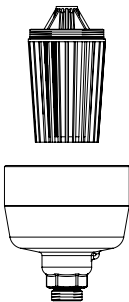
**620 00 91**



	<b>„Aquanova Meta R“</b>			
		EN 10226-1	PN 16	PN 16, DVGW ACS.
		EN 1717 „	“	
		:		
		: 100–140 µm		
		: .30 °C		
2		G 1/4		
25	Rp 1	x Rp 1	<b>620 21 08</b>	
32	Rp 1 1/4	x Rp 1 1/4	<b>620 21 10</b>	

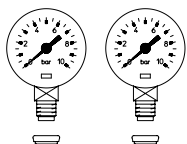


	<b>„Aquanova Meta R“</b>			
		EN 10226-1,	PN 16	DVGW ACS.
		EN 1717 „	“	
		:		
		: 100–140 µm		
		: .30 °C		
2		G 1/4		
25	Rp 1	x Rp 1	<b>620 35 08</b>	
32	Rp 1 1/4	x Rp 1 1/4	<b>620 35 10</b>	

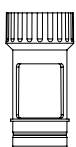


	100–140 µm	
	DIN-DVGW,	<b>620 51 00</b>
		<b>620 55 00</b>
		<b>620 60 00</b>

25 + 32 **620 00 90**



2 6 G 1/2 **612 70 00**



( ) **620 00 91**