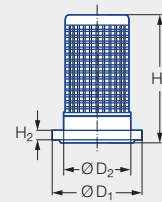


# Filters with ball-type non-return valve

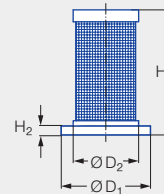


Ball-type non-return valve  
with integrated filter  
 $P_{max} = 20 \text{ bar}$



Series	Nozzle size	Ordering no.		Colour	Pressure [bar]		Dimensions [mm]					Weight [g]
		Type	Mat. no.		Opening pressure	Closing pressure	Mesh size	H <sub>1</sub>	H <sub>2</sub>	Ø D <sub>1</sub>	Ø D <sub>2</sub>	
			56									
216/2TR/ 302/468/ 422 bayonet/ 652/646/684	xxx.32x-xxx.44x	<b>065.265</b> Ball 420 SS Spring 302 SS	●	Blue	0.40-0.50	0.35-0.45	0.30	21.40	2.00	14.80	11.00	2.00
	xxx.48x-xxx.56x	<b>065.266</b> Ball 420 SS Spring 302 SS	●	Red	0.40-0.50	0.35-0.45	0.50	21.40	2.00	14.80	11.00	2.00

Ball-type non-return valve  
with integrated filter



Series	Nozzle size	Ordering no.		Colour	Pressure [bar]		Dimensions [mm]					Weight [g]
		Type	Mat. no.		Opening pressure	Closing pressure	Mesh size	H <sub>1</sub>	H <sub>2</sub>	Ø D <sub>1</sub>	Ø D <sub>2</sub>	
			53									
216/2TR/ 302/468/ 422 bayonet/ 652/646/684	xxx.14x-xxx.36x	<b>095.016.53.11.00</b> Strainer insert/ Ball 304 SS Spring 302 SS	●	Blue	approx. 0.50	approx. 0.30	0.08	21.00	1.60	15.00	11.00	2.00
	xxx.14x-xxx.36x	<b>095.016.53.14.63</b> Strainer insert/ Ball 304 SS Spring 302 SS	●	Green	approx. 2.80	approx. 1.60	0.08	21.00	1.50	15.00	11.00	2.00

Ordering Type + Material no. = Ordering no.  
example: 065.265 + 56 = 065.265.56