



# OF-TYPE CHECK VALVES

special feature: low pressure loss and low noise; easy installation

Size: 7 – 20 mm | corresponding bore diameter: 7.05 - 20.1 mm

Installation: in or against direction of flow, axial retention required

Design: open cage, without snap fit tabs

designation	bore diameter	recommended flow rate		sealing material	part number
		l/min	gpm		
OF7/DN6	7.05 mm	0.9 - 7.8	0.2 - 2.1	EPDM	<a href="#">314285000</a>
OF15/DN10-EPDM	15.1 mm	12.6 - 45.0	3.3 - 11.9	EPDM	<a href="#">310032000</a>
OF15/DN10-F1-EPDM	15.1 mm	3.0 - 21.0	0.8 - 5.5	EPDM	<a href="#">310115000</a>
OF20/DN20-EPDM	20.1 mm	24.0 - 81.0	6.3 - 21.4	EPDM	<a href="#">310057000</a>
OF10/DN8	10.1 mm	3.0 - 16.2	0.8 - 4.3	silicone	<a href="#">314208000</a>
OF15/DN10	15.1 mm	12.6 - 45.0	3.3 - 11.9	NBR	<a href="#">310006000</a>
OF20/DN20	20.1 mm	24.0 - 81.0	6.3 - 21.4	NBR	<a href="#">314520000</a>

F1: with integrated filter

## For high tech and hot water applications (-HT):

designation	bore diameter	recommended flow rate		sealing material	part number
		l/min	gpm		
OF10/DN6-HT	10.1 mm	2.0 - 16.2	0.5 - 4.3	EPDM	<a href="#">314394000</a>
OF15/DN15-HT	15.1 mm	12.6 - 45.0	3.3 - 11.9	EPDM	<a href="#">310024000</a>

## With glass fiber reinforced plunger for high backpressure loads (-GF):

designation	bore diameter	recommended flow rate		sealing material	part number
		l/min	gpm		
OF15/DN15-GF-EPDM	15.1 mm	12.6 - 45.0	3.3 - 11.9	EPDM	<a href="#">310154000</a>
OF15/DN15-GF	15.1 mm	12.6 - 45.0	3.3 - 11.9	NBR	<a href="#">310007000</a>



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## With integrated pressure relief (-PR):

designation	bore diameter	recommended flow rate		sealing material	part number
		l/min	gpm		
OF15/DN10-F1-PR-EPDM	7.05 mm	12.6 - 45.0	3.3 - 11.9	EPDM	<a href="#">310160000</a>
OF15/DN15-PR-EPDM	15.1 mm	12.6 - 45.0	3.3 - 11.9	EPDM	<a href="#">310119000</a>
OF20/DN20-PR-EPDM	20.1 mm	24.0 - 81.0	6.3 - 21.4	EPDM	<a href="#">314389000</a>
OF15/DN15-PR	15.1 mm	12.6 - 45.0	3.3 - 11.9	NBR	<a href="#">310069000</a>
OF20/DN20-PR	15.1 mm	24.0 - 81.0	6.3 - 21.4	NBR	<a href="#">314289000</a>