



ASAHI Diaphragm valve Series: 14 Type: 3760 PVC-U Pneumatic operated Single acting, spring closing Flange PN10

Characteristics

Series: 14

Type: 3760

Housing construction: A (Weir type)

Housing material: PVC-U

Connection: Flange

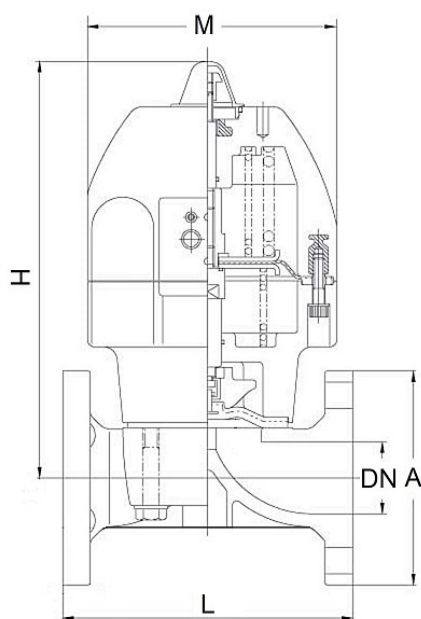
Face to Face norm: EN 558, Series 1

Actuator: Pneumatic operated

Operating principle: Single acting, spring closing

Application

- Recommended in: Chemical



Size table:

DN	A mm	L mm	H mm	M mm	Weight kg
DN15	95	130	186	130	3
DN20	105	150	188	130	3
DN25	115	160	193	130	3
DN32	140	180	197	130	3.5
DN40	150	200	293	174	7
DN50	165	230	302	174	8
DN65	185	290	353	255	12
DN80	200	310	389	255	13.6
DN100	220	350	451	315	22.7

Membrane material	External tube diameter of connection mm	Nominal inner diameter	Pressure rating	Face to Face length mm	Material bonnet	Actuator material	Minimum medium temperature [continuous] °C	Maximum medium temperature [continuous] °C	Kv value m³/h	Article
EPDM	20	DN15	PN10	130	PPG	PPG	0	60	4.1	13248668
EPDM	25	DN20	PN10	150	PPG	PPG	0	60	4.6	13248669
EPDM	32	DN25	PN10	160	PPG	PPG	0	60	7.3	13248670
EPDM	40	DN32	PN10	180	PPG	PPG	0	60	9.5	13248671
EPDM	50	DN40	PN10	200	PPG	PPG	0	60	22.5	13248672
EPDM	63	DN50	PN10	230	PPG	PPG	0	60	37.2	13248673
EPDM	75	DN65	PN10	290	PPG	PPG	0	60	73.4	13248674

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Membrane material	External tube diameter of connection	Nominal inner diameter	Pressure rating	Face to Face length	Material bonnet	Actuator material	Minimum medium temperature (continuous)	Maximum medium temperature (continuous)	Kv value	Article
	mm			mm			°C	°C	m³/h	
EPDM	90	DN80	PN10	310	PPG	PPG	0	60	99.4	13248675
EPDM	110	DN100	PN10	350	PPG	PPG	0	60	159.8	13248676
PTFE	20	DN15	PN10	130	PPG	PPG	0	60	4.1	13248677
PTFE	25	DN20	PN10	150	PPG	PPG	0	60	4.6	13248678
PTFE	32	DN25	PN10	160	PPG	PPG	0	60	7.3	13248679
PTFE	40	DN32	PN10	180	PPG	PPG	0	60	9.5	13248680
PTFE	50	DN40	PN10	200	PPG	PPG	0	60	22.5	13248681
PTFE	63	DN50	PN10	230	PPG	PPG	0	60	37.2	13248682
PTFE	75	DN65	PN10	290	PPG	PPG	0	60	73.4	13248683
PTFE	90	DN80	PN10	310	PPG	PPG	0	60	99.4	13248684
PTFE	110	DN100	PN10	350	PPG	PPG	0	60	159.8	13248685

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