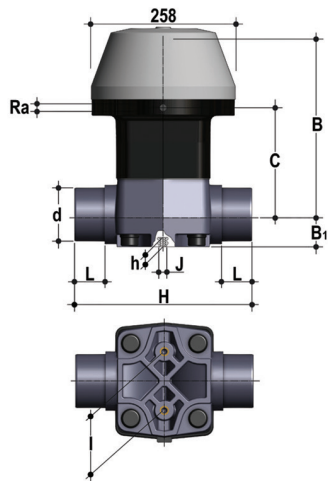


DIMENSIONS

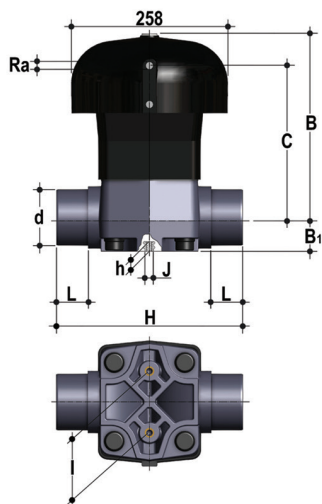
VM/CP DN 80÷100 PVC-U



VMDV/CP NC

Diaphragm valve with male ends for solvent welding, pneumatically actuated metric series, Normally Closed function

d	DN	PN	B	B ₁	C	H	h	I	J	L	R _a	g	EPDM Code	FKM Code	PTFE Code
90	80	6	317	64	179	300	23	100	M12	51	1/4"	15500	VMDVNC090E	VMDVNC090F	VMDVNC090P
110	100	6	347	72	260	340	23	120	M12	61	1/4"	25500	VMDVNC110E	VMDVNC110F	VMDVNC110P



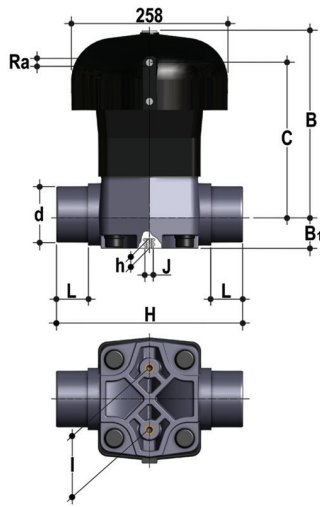
VMDV/CP NO

Diaphragm valve with male ends for solvent welding, pneumatically actuated metric series, Normally Open function

d	DN	PN	B	B ₁	C	H	h	I	J	L	R _a	g	EPDM Code	FKM Code	PTFE Code
90	80	6	297	64	244	300	23	100	M12	51	1/4"	13000	VMDVNO090E	VMDVNO090F	VMDVNO090P
110	100	6	322	72	260	340	23	120	M12	61	1/4"	22000	VMDVNO110E	VMDVNO110F	VMDVNO110P

DIMENSIONS

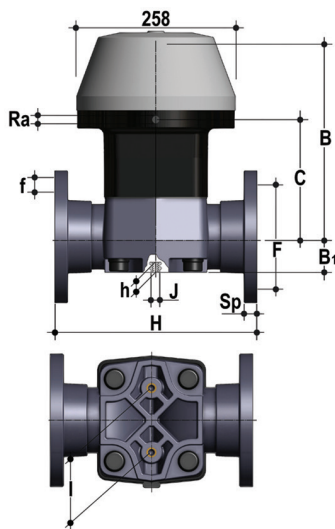
VM/CP DN 80÷100 PVC-U



VMDV/CP DA

Diaphragm valve with male ends for solvent welding, pneumatically actuated metric series, Double-Acting function

d	DN	PN	B	B ₁	C	H	h	I	J	L	R _a	g	EPDM Code	FKM Code	PTFE Code
90	80	6	297	64	244	300	23	100	M12	51	1/4"	13000	VMDVDA090E	VMDVDA090F	VMDVDA090P
110	100	6	322	72	260	340	23	120	M12	61	1/4"	22000	VMDVDA110E	VMDVDA110F	VMDVDA110P



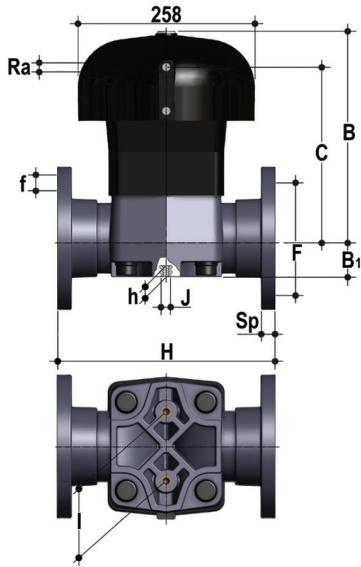
VMOV/CP NC

Diaphragm valve with monolithic flanged body, drilled PN10/16. Pneumatically actuated face to face according to EN 558-1, Normally Closed function

d	DN	PN	B	B ₁	C	H	h	R _a	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
90	80	6	317	64	179	310	23	1/4"	100	M12	160	18	8	21.5	17000	VMOVNC090E	VMOVNC090F	VMOVNC090P
110	100	6	347	72	260	350	23	1/4"	120	M12	180	18	8	22.5	27900	VMOVNC110E	VMOVNC110F	VMOVNC110P

DIMENSIONS

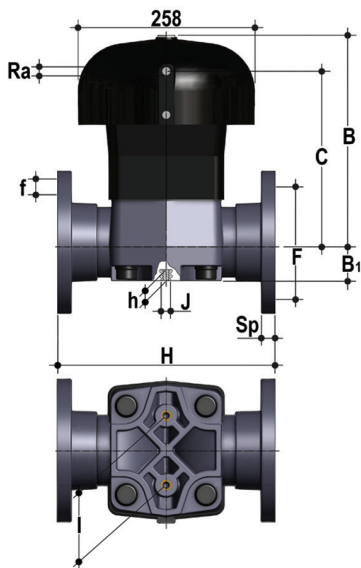
VM/CP DN 80÷100 PVC-U



VMOV/CP NO

Diaphragm valve with monolithic flanged body, drilled PN10/16. Pneumatically actuated face to face according to EN 558-1, Normally Open function

d	DN	PN	B	B ₁	C	H	h	R _g	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
90	80	6	297	64	244	310	23	1/4"	100	M12	160	18	8	21.5	14500	VMOVNO090E	VMOVNO090F	VMOVNO090P
110	100	6	322	72	260	350	23	1/4"	120	M12	180	18	8	22.5	27900	VMOVNO110E	VMOVNO110F	VMOVNO110P



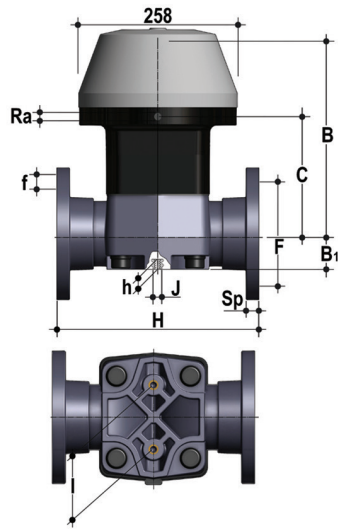
VMOV/CP DA

Diaphragm valve with monolithic flanged body, drilled PN10/16. Pneumatically actuated face to face according to EN 558-1, Double-Acting function

d	DN	PN	B	B ₁	C	H	h	R _g	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
90	80	6	297	64	244	310	23	1/4"	100	M12	160	18	8	21.5	14500	VMOVDA090E	VMOVDA090F	VMOVDA090P
110	100	6	322	72	260	350	23	1/4"	120	M12	180	18	8	22.5	27900	VMOVDA110E	VMOVDA110F	VMOVDA110P

DIMENSIONS

VM/CP DN 80÷100 PVC-U

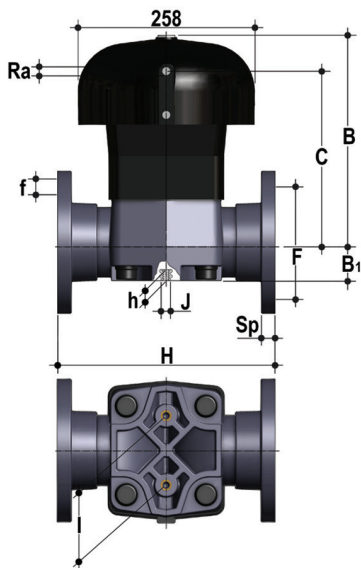


VMOAV/CP NC

Pneumatically actuated diaphragm valve with monolithic flanged body, drilled ANSI B16.5 cl. 150 #FF, Normally Closed function

d	DN	PN	B	B ₁	C	H	h	R _g	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
3"	80	6	317	64	179	263	23	1/4"	100	M12	152.4	19.1	4	21.5	17000	VMOAVNC300E	VMOAVNC300F	VMOAVNC300P
4"	100	6	347	72	260	328	23	1/4"	120	M12	190.5	19.1	8	22.5	27900	VMOAVNC400E	VMOAVNC400F	VMOAVNC400P

For installations prior to October 2017, contact FIP technical support



VMOAV/CP NO

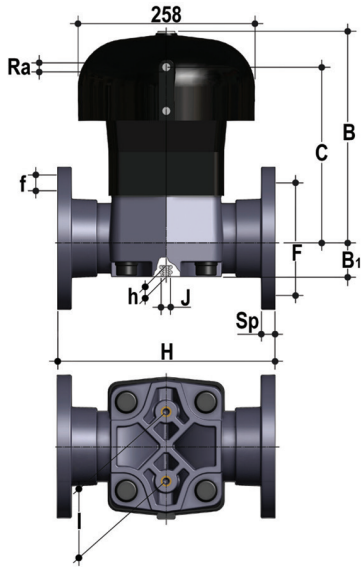
Pneumatically actuated diaphragm valve with monolithic flanged body, drilled ANSI B16.5 cl. 150 #FF, Normally Open function

d	DN	PN	B	B ₁	C	H	h	R _g	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
3"	80	6	297	64	244	263	23	1/4"	100	M12	152.4	19.1	4	21.5	14500	VMOAVNO300E	VMOAVNO300F	VMOAVNO300P
4"	100	6	322	72	260	328	23	1/4"	120	M12	190.5	19.1	8	22.5	24400	VMOAVNO400E	VMOAVNO400F	VMOAVNO400P

For installations prior to October 2017, contact FIP technical support

DIMENSIONS

VM/CP DN 80÷100 PVC-U



VMOAV/CP DA

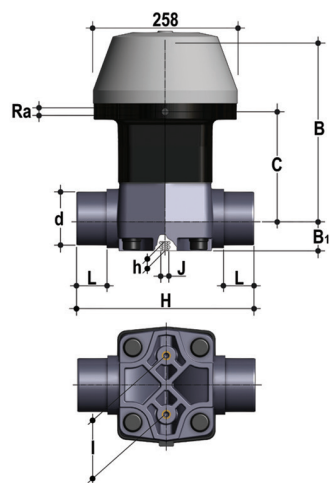
Pneumatically actuated diaphragm valve with monolithic flanged body, drilled ANSI B16.5 cl. 150 #FF, Double-Acting function

d	DN	PN	B	B ₁	C	H	h	R ₀	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
3"	80	6	297	64	244	263	23	1/4"	100	M12	152.4	19.1	4	21.5	14500	VMOAVDA300E	VMOAVDA300F	VMOAVDA300P
4"	100	6	322	72	260	328	23	1/4"	120	M12	190.5	19.1	8	22.5	24400	VMOAVDA400E	VMOAVDA400F	VMOAVDA400P

For installations prior to October 2017, contact FIP technical support

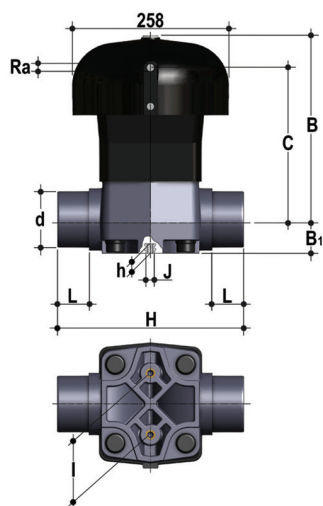
DIMENSIONS

VM/CP DN 80÷100 PVC-C



VMDC/CP NC
 Diaphragm valve with male ends for solvent welding, pneumatically actuated metric series,
 Normally Closed function

d	DN	PN	B	B ₁	C	H	h	I	J	L	R _a	g	EPDM Code	FKM Code	PTFE Code
90	80	6	317	64	179	300	23	100	M12	51	1/4"	15790	VMDCNC090E	VMDCNC090F	VMDCNC090P
110	100	6	347	72	260	340	23	120	M12	61	1/4"	25900	VMDCNC110E	VMDCNC110F	VMDCNC110P

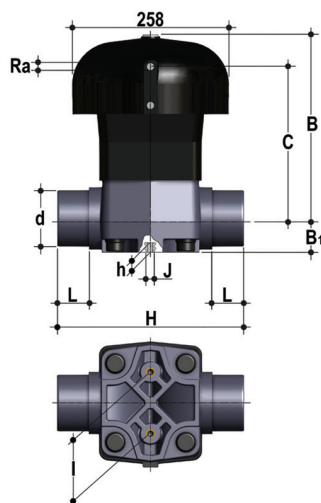


VMDC/CP NO
 Diaphragm valve with male ends for solvent welding, pneumatically actuated metric series,
 Normally Open function

d	DN	PN	B	B ₁	C	H	h	I	J	L	R _a	g	EPDM Code	FKM Code	PTFE Code
90	80	6	297	64	244	300	23	100	M12	51	1/4"	13290	VMDCNO090E	VMDCNO090F	VMDCNO090P
110	100	6	322	72	260	340	23	120	M12	61	1/4"	22400	VMDCNO110E	VMDCNO110F	VMDCNO110P

DIMENSIONS

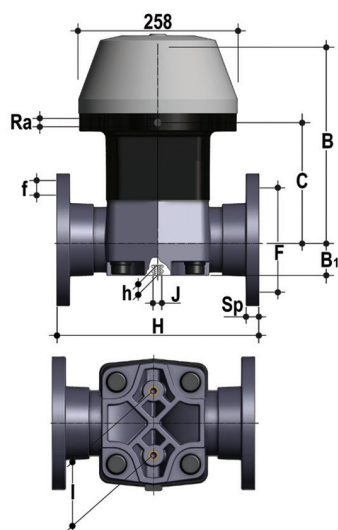
VM/CP DN 80÷100 PVC-C



VMDC/CP DA

Diaphragm valve with male ends for solvent welding, pneumatically actuated metric series, Double-Acting function

d	DN	PN	B	B ₁	C	H	h	I	J	L	R _o	g	EPDM Code	FKM Code	PTFE Code
90	80	6	297	64	244	300	23	100	M12	51	1/4"	13290	VMDCDA090E	VMDCDA090F	VMDCDA090P
110	100	6	322	72	260	340	23	120	M12	61	1/4"	22400	VMDCDA110E	VMDCDA110F	VMDCDA110P



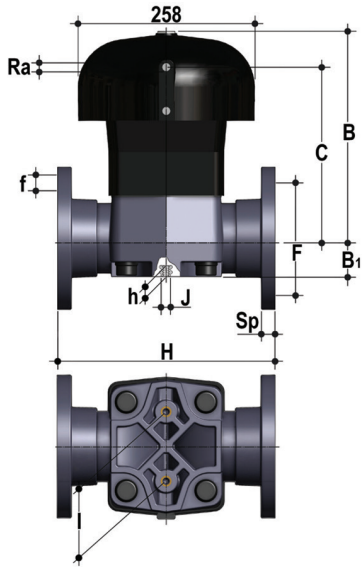
VMOC/CP NC

Diaphragm valve with monolithic flanged body, drilled PN10/16. Pneumatically actuated face to face according to EN 558-1, Normally Closed function

d	DN	PN	B	B ₁	C	H	h	R _o	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
90	80	6	317	64	179	310	23	1/4"	100	M12	160	18	8	21.5	17640	VMOCNC090E	VMOCNC090F	VMOCNC090P
110	100	6	347	72	260	350	23	1/4"	120	M12	180	18	8	22.5	28620	VMOCNC110E	VMOCNC110F	VMOCNC110P

DIMENSIONS

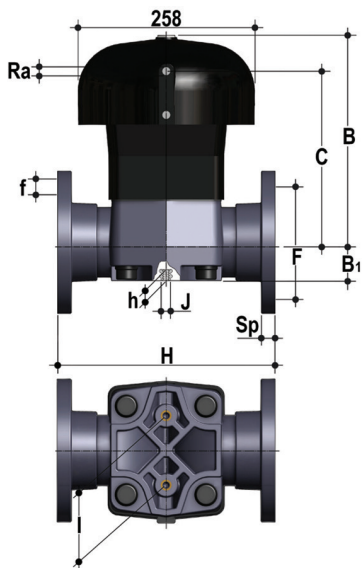
VM/CP DN 80÷100 PVC-C



VMOC/CP NO

Diaphragm valve with monolithic flanged body, drilled PN10/16. Pneumatically actuated face to face according to EN 558-1, Normally Open function

d	DN	PN	B	B ₁	C	H	h	R _a	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
90	80	6	297	64	244	310	23	1/4"	100	M12	160	18	8	21.5	15140	VMOCNO090E	VMOCNO090F	VMOCNO090P
110	100	6	322	72	260	350	23	1/4"	120	M12	180	18	8	22.5	25120	VMOCNO110E	VMOCNO110F	VMOCNO110P



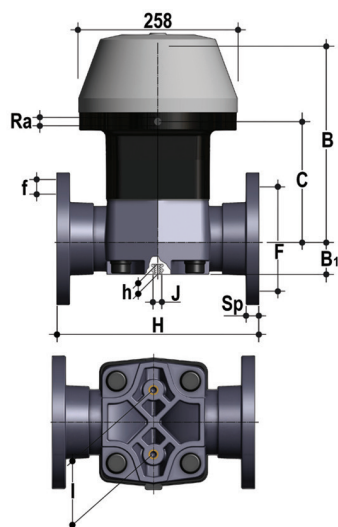
VMOC/CP DA

Diaphragm valve with monolithic flanged body, drilled PN10/16. Pneumatically actuated face to face according to EN 558-1, Double-Acting function

d	DN	PN	B	B ₁	C	H	h	R _a	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
90	80	6	297	64	244	310	23	1/4"	100	M12	160	18	8	21.5	15140	VMOCDA090E	VMOCDA090F	VMOCDA090P
110	100	6	322	72	260	350	23	1/4"	120	M12	180	18	8	22.5	25120	VMOCDA110E	VMOCDA110F	VMOCDA110P

DIMENSIONS

VM/CP DN 80÷100 PVC-C

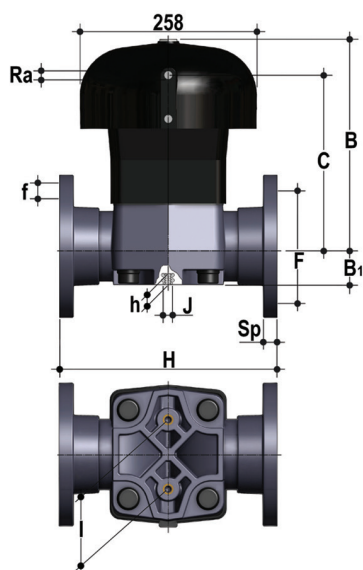


VMOAC/CP NC

Pneumatically actuated diaphragm valve with monolithic flanged body, drilled ANSI B16.5 cl. 150 #FF, Normally Closed function

d	DN	PN	B	B ₁	C	H	h	R _g	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
3"	80	6	317	64	179	263	23	1/4"	100	M12	152.4	19.1	4	21.5	17640	VMOACNC300E	VMOACNC300F	VMOACNC300P
4"	100	6	347	72	260	328	23	1/4"	120	M12	190.5	19.1	8	22.5	28620	VMOACNC400E	VMOACNC400F	VMOACNC400P

For installations prior to October 2017, contact FIP technical support



VMOAC/CP NO

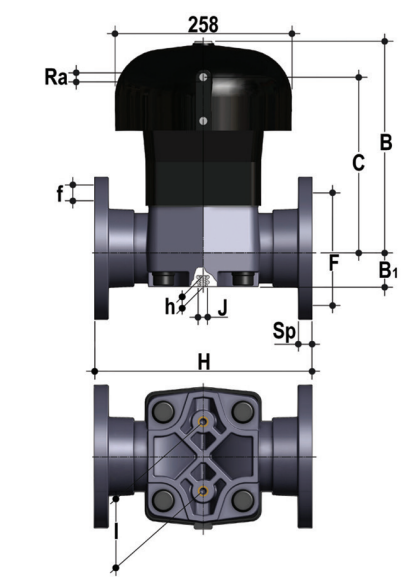
Pneumatically actuated diaphragm valve with monolithic flanged body, drilled ANSI B16.5 cl. 150 #FF, Normally Open function

d	DN	PN	B	B ₁	C	H	h	R _g	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
3"	80	6	297	64	244	263	23	1/4"	100	M12	152.4	19.1	4	21.5	15140	VMOACNO300E	VMOACNO300F	VMOACNO300P
4"	100	6	322	72	260	328	23	1/4"	120	M12	190.5	19.1	8	22.5	25120	VMOACNO400E	VMOACNO400F	VMOACNO400P

For installations prior to October 2017, contact FIP technical support

DIMENSIONS

VM/CP DN 80÷100 PVC-C



VMOAC/CP DA

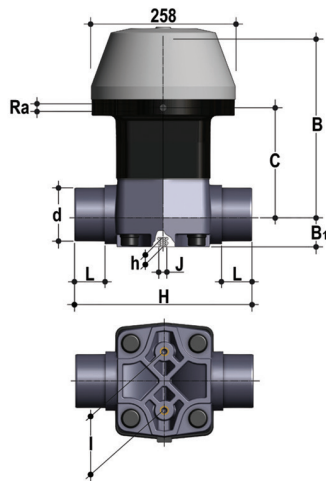
Pneumatically actuated diaphragm valve with monolithic flanged body, drilled ANSI B16.5 cl. 150 #FF, Double-Acting function

d	DN	PN	B	B ₁	C	H	h	R ₀	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
3"	80	6	297	64	244	263	23	1/4"	100	M12	152.4	19.1	4	21.5	15140	VMOACDA300E	VMOACDA300F	VMOACDA300P
4"	100	6	322	72	260	328	23	1/4"	120	M12	190.5	19.1	8	22.5	25120	VMOACDA400E	VMOACDA400F	VMOACDA400P

For installations prior to October 2017, contact FIP technical support

DIMENSIONS

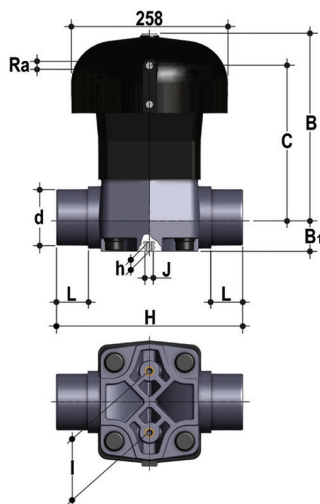
VM/CP DN 80÷100 PP-H



VMDM/CP NC

Diaphragm valve with male ends for pneumatically actuated socket welding, Normally Closed function

d	DN	PN	B	B ₁	C	H	h	I	J	L	R _a	g	EPDM Code	FKM Code	PTFE Code
90	80	6	317	64	179	300	23	100	M12	51	1/4"	14540	VMDMNC090E	VMDMNC090F	VMDMNC090P
110	100	6	347	72	260	340	23	120	M12	61	1/4"	24160	VMDMNC110E	VMDMNC110F	VMDMNC110P



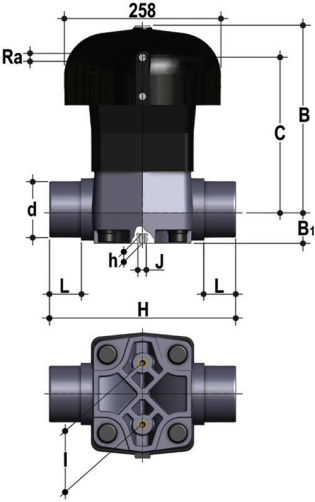
VMDM/CP NO

Diaphragm valve with male ends for pneumatically actuated socket welding, Normally Open function

d	DN	PN	B	B ₁	C	H	h	I	J	L	R _a	g	EPDM Code	FKM Code	PTFE Code
90	80	6	297	64	244	300	23	100	M12	51	1/4"	12040	VMDMNO090E	VMDMNO090F	VMDMNO090P
110	100	6	322	72	260	340	23	120	M12	61	1/4"	20660	VMDMNO110E	VMDMNO110F	VMDMNO110P

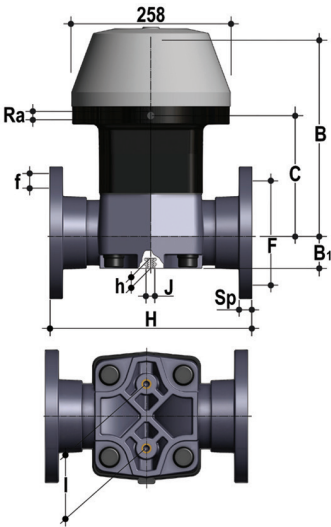
DIMENSIONS

VM/CP DN 80÷100 PP-H



VMDM/CP DA
 Diaphragm valve with male ends for pneumatically actuated socket welding, Double-Acting function

d	DN	PN	B	B ₁	C	H	h	I	J	L	R ₀	g	EPDM Code	FKM Code	PTFE Code
90	80	6	297	64	244	300	23	100	M12	51	1/4"	12040	VMDMDA090E	VMDMDA090F	VMDMDA090P
110	100	6	322	72	260	340	23	120	M12	61	1/4"	20660	VMDMDA110E	VMDMDA110F	VMDMDA110P

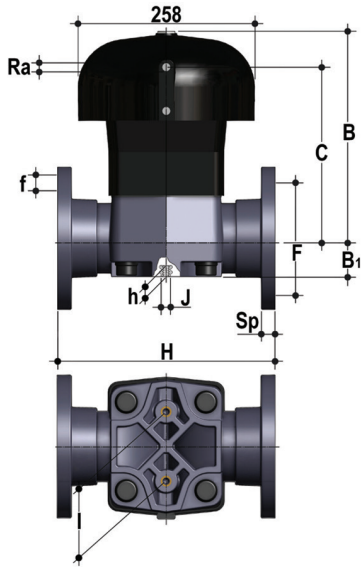


VMOM/CP NC
 Pneumatically actuated diaphragm valve with monolithic flanged body, drilled EN/ISO/DIN PN10/16. Face to face according to EN 558-1. Normally Closed function

d	DN	PN	B	B ₁	C	H	h	R ₀	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
90	80	6	317	64	179	310	23	1/4"	100	M12	160	18	8	21.5	16000	VMOMNC090E	VMOMNC090F	VMOMNC090P
110	100	6	347	72	260	350	23	1/4"	120	M12	180	18	8	22.5	25980	VMOMNC110E	VMOMNC110F	VMOMNC110P

DIMENSIONS

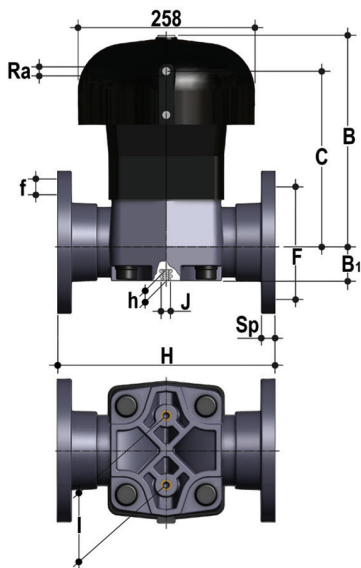
VM/CP DN 80÷100 PP-H



VMOM/CP NO

Pneumatically actuated diaphragm valve. Normally Open function with monolithic flanged body drilled EN/ISO/DIN PN10/16. Face to face according to EN 558-1.

d	DN	PN	B	B ₁	C	H	h	R _g	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
90	80	6	297	64	244	310	23	1/4"	100	M12	160	18	8	21.5	13500	VMOMNO090E	VMOMNO090F	VMOMNO090P
110	100	6	322	72	260	350	23	1/4"	120	M12	180	18	8	22.5	22480	VMOMNO110E	VMOMNO110F	VMOMNO110P



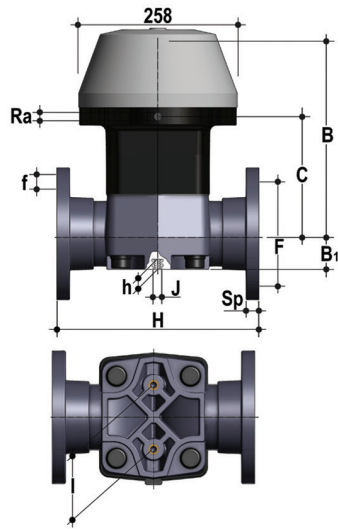
VMOM/CP DA

Pneumatically actuated diaphragm valve. Double-Acting function with monolithic flanged body drilled EN/ISO/DIN PN10/16. Face to face according to EN 558-1.

d	DN	PN	B	B ₁	C	H	h	R _g	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
90	80	6	297	64	244	310	23	1/4"	100	M12	160	18	8	21.5	13500	VMOMDA090E	VMOMDA090F	VMOMDA090P
110	100	6	322	72	260	350	23	1/4"	120	M12	180	18	8	22.5	22480	VMOMDA110E	VMOMDA110F	VMOMDA110P

DIMENSIONS

VM/CP DN 80÷100 PP-H

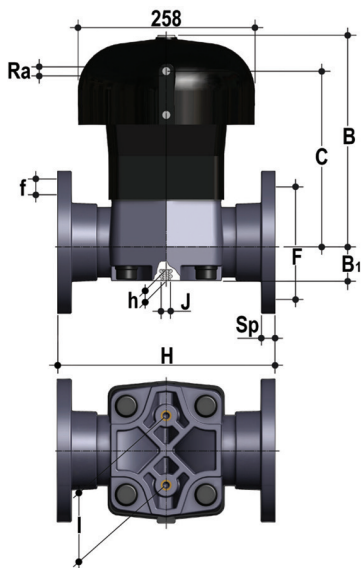


VMOAM/CP NC

Pneumatically actuated diaphragm valve. Normally Closed function with monolithic flanged body ANSI B16.5 cl.150 #FF*

d	DN	PN	B	B ₁	C	H	h	R _a	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
3"	80	6	317	64	179	263	23	1/4"	100	M12	152.4	19.1	4	21.5	16000	VMOAMNC300E	VMOAMNC300F	VMOAMNC300P
4"	100	6	347	72	260	328	23	1/4"	120	M12	190.5	19.1	8	22.5	25980	VMOAMNC400E	VMOAMNC400F	VMOAMNC400P

For installations prior to October 2017, contact FIP technical support



VMOAM/CP NO

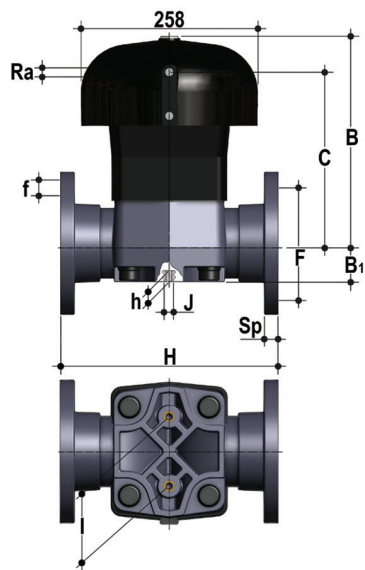
Pneumatically actuated diaphragm valve. Normally Open function with monolithic flanged body ANSI B16.5 cl.150 #FF*

d	DN	PN	B	B ₁	C	H	h	R _a	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
3"	80	6	297	64	244	263	23	1/4"	100	M12	152.4	19.1	4	21.5	13500	VMOAMNO300E	VMOAMNO300F	VMOAMNO300P
4"	100	6	322	72	260	328	23	1/4"	120	M12	190.5	19.1	8	22.5	22480	VMOAMNO400E	VMOAMNO400F	VMOAMNO400P

For installations prior to October 2017, contact FIP technical support

DIMENSIONS

VM/CP DN 80÷100 PP-H



VMOAM/CP DA

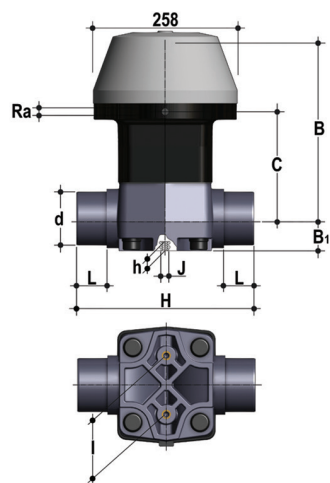
Pneumatically actuated diaphragm valve. Double-Acting function with monolithic flanged body
ANSI B16.5 cl.150 #FF*

d	DN	PN	B	B ₁	C	H	h	R _g	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
3"	80	6	297	64	244	263	23	1/4"	100	M12	152.4	19.1	4	21.5	13500	VMOAMDA300E	VMOAMDA300F	VMOAMDA300P
4"	100	6	322	72	260	328	23	1/4"	120	M12	190.5	19.1	8	22.5	22480	VMOAMDA400E	VMOAMDA400F	VMOAMDA400P

For installations prior to October 2017, contact FIP technical support

DIMENSIONS

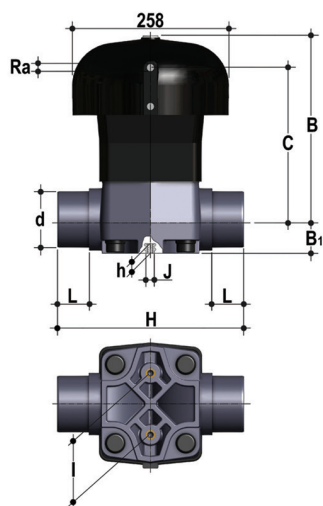
VM/CP DN 80÷100 PVDF



VMDF/CP NC

Diaphragm valve with male ends for pneumatically actuated socket welding, Normally Closed function

d	DN	PN	B	B ₁	C	H	h	I	J	L	R ₀	g	EPDM Code	FKM Code	PTFE Code
90	80	6	317	64	179	300	23	100	M12	51	1/4"	16340	VMDFNC090E	VMDFNC090F	VMDFNC090P
110	100	6	347	72	260	340	23	120	M12	61	1/4"	26670	VMDFNC110E	VMDFNC110F	VMDFNC110P



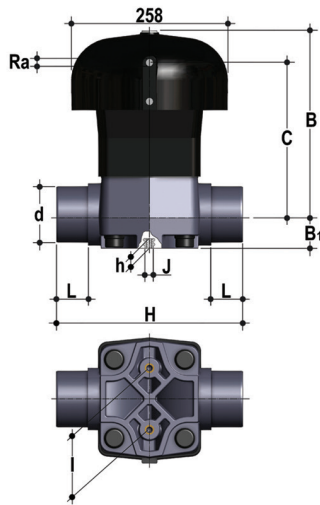
VMDF/CP NO

Diaphragm valve with male ends for pneumatically actuated socket welding, Normally Open function

d	DN	PN	B	B ₁	C	H	h	I	J	L	R ₀	g	EPDM Code	FKM Code	PTFE Code
90	80	6	297	64	244	300	23	100	M12	51	1/4"	13840	VMDFNO090E	VMDFNO090F	VMDFNO090P
110	100	6	322	72	260	340	23	120	M12	61	1/4"	23170	VMDFNO110E	VMDFNO110F	VMDFNO110P

DIMENSIONS

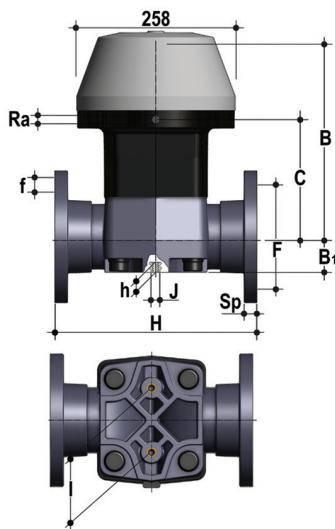
VM/CP DN 80÷100 PVDF



VMDF/CP DA

Diaphragm valve with male ends for pneumatically actuated socket welding, Double-Acting function

d	DN	PN	B	B ₁	C	H	h	I	J	L	R ₀	g	EPDM Code	FKM Code	PTFE Code
90	80	6	297	64	244	300	23	100	M12	51	1/4"	13840	VMDFDA090E	VMDFDA090F	VMDFDA090P
110	100	6	322	72	260	340	23	120	M12	61	1/4"	23170	VMDFDA110E	VMDFDA110F	VMDFDA110P



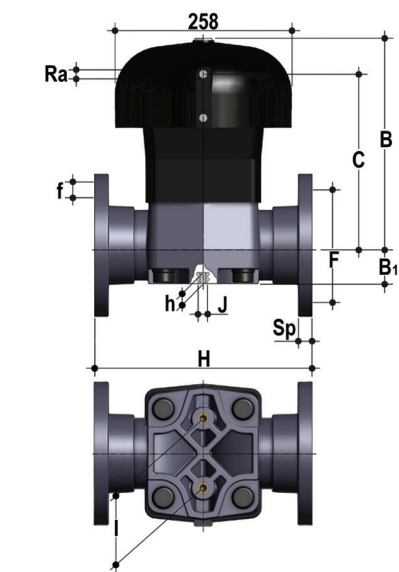
VMOF/CP NC

Pneumatically actuated diaphragm valve. Normally Closed function with monolithic flanged body drilled EN/ISO/DIN PN10/16. Face to face according to EN 558-1.

d	DN	PN	B	B ₁	C	H	h	R ₀	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
90	80	6	317	64	179	310	23	1/4"	100	M12	160	18	8	21.5	18520	VMOFNC090E	VMOFNC090F	VMOFNC090P
110	100	6	347	72	260	350	23	1/4"	120	M12	180	18	8	22.5	29790	VMOFNC110E	VMOFNC110F	VMOFNC110P

DIMENSIONS

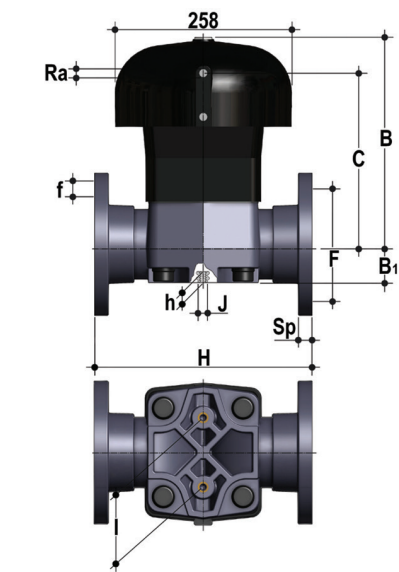
VM/CP DN 80÷100 PVDF



VMOF/CP NO

Pneumatically actuated diaphragm valve. Normally Open function with monolithic flanged body drilled EN/ISO/DIN PN10/16. Face to face according to EN 558-1.

d	DN	PN	B	B ₁	C	H	h	R _g	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
90	80	6	297	64	244	310	23	1/4"	100	M12	160	18	8	21.5	16020	VMOFNO090E	VMOFNO090F	VMOFNO090P
110	100	6	322	72	260	350	23	1/4"	120	M12	180	18	8	22.5	26290	VMOFNO110E	VMOFNO110F	VMOFNO110P



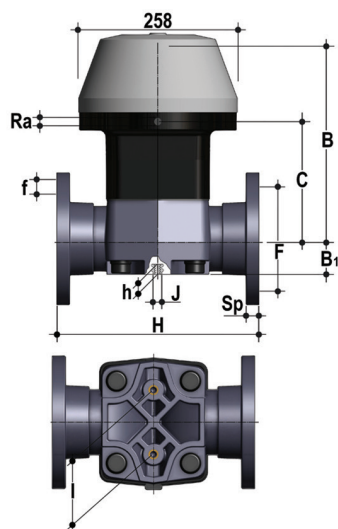
VMOF/CP DA

Pneumatically actuated diaphragm valve. Double-Acting function with monolithic flanged body drilled EN/ISO/DIN PN10/16. Face to face according to EN 558-1.

d	DN	PN	B	B ₁	C	H	h	R _g	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
90	80	6	297	64	244	310	23	1/4"	100	M12	160	18	8	21.5	16020	VMOFDA090E	VMOFDA090F	VMOFDA090P
110	100	6	322	72	260	350	23	1/4"	120	M12	180	18	8	22.5	26290	VMOFDA110E	VMOFDA110F	VMOFDA110P

DIMENSIONS

VM/CP DN 80÷100 PVDF

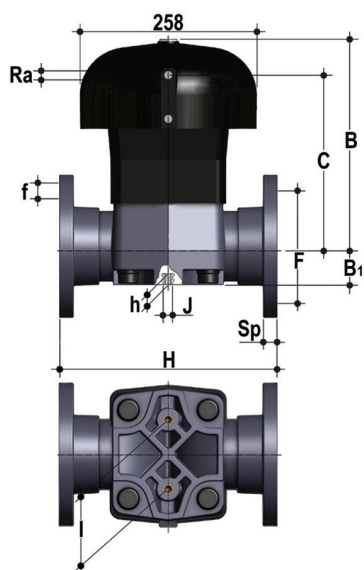


VMOAF/CP NC

Pneumatically actuated diaphragm valve. Normally Closed function with monolithic flanged body ANSI B16.5 cl.150 #FF*

d	DN	PN	B	B ₁	C	H	h	R _g	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
3"	80	6	317	64	179	263	23	1/4"	100	M12	152.4	19.1	4	21.5	18520	VMOAFNC300E	VMOAFNC300F	VMOAFNC300P
4"	100	6	347	72	260	328	23	1/4"	120	M12	190.5	19.1	8	22.5	29790	VMOAFNC400E	VMOAFNC400F	VMOAFNC400P

For installations prior to October 2017, contact FIP technical support



VMOAF/CP NO

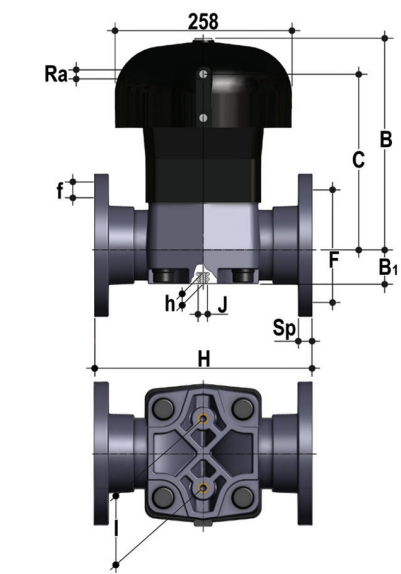
Pneumatically actuated diaphragm valve. Normally Open function with monolithic flanged body ANSI B16.5 cl.150 #FF*

d	DN	PN	B	B ₁	C	H	h	R _g	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
3"	80	6	297	64	244	263	23	1/4"	100	M12	152.4	19.1	4	21.5	16020	VMOAFNO300E	VMOAFNO300F	VMOAFNO300P
4"	100	6	322	72	260	328	23	1/4"	120	M12	190.5	19.1	8	22.5	26290	VMOAFNO400E	VMOAFNO400F	VMOAFNO400P

For installations prior to October 2017, contact FIP technical support

DIMENSIONS

VM/CP DN 80÷100 PVDF



VMOAF/CP DA

Pneumatically actuated diaphragm valve. Double-Acting function with monolithic flanged body
ANSI B16.5 cl.150 #FF*

d	DN	PN	B	B ₁	C	H	h	R ₀	I	J	F	Φf	U	Sp	g	EPDM Code	FKM Code	PTFE Code
3"	80	6	297	64	244	263	23	1/4"	100	M12	152.4	19.1	4	21.5	16020	VMOAFDA300E	VMOAFDA300F	VMOAFDA300P
4"	100	6	322	72	260	328	23	1/4"	120	M12	190.5	19.1	8	22.5	26290	VMOAFDA400E	VMOAFDA400F	VMOAFDA400P

For installations prior to October 2017, contact FIP technical support