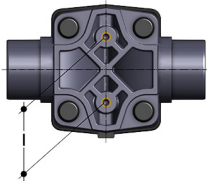
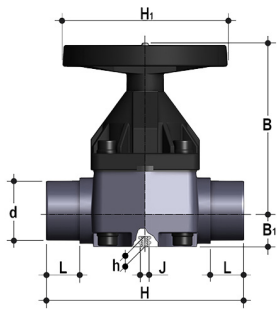


# DIMENSIONS

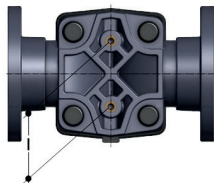
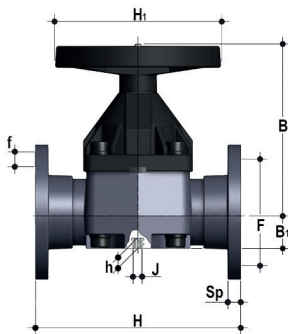


## VMDC

Diaphragm valve with male ends for solvent welding, metric series

d	DN	PN	B	B <sub>1</sub>	H	H <sub>1</sub>	h	l	J	L	g	EPDM code	FKM code	PTFE code
90	80	*10	225	55	300	200	23	100	M12	51	7290	VMDC090E	VMDC090F	VMDC090P
110	100	*10	295	69	340	250	23	120	M12	61	10900	VMDC110E	VMDC110F	VMDC110P

\*PTFE PN6

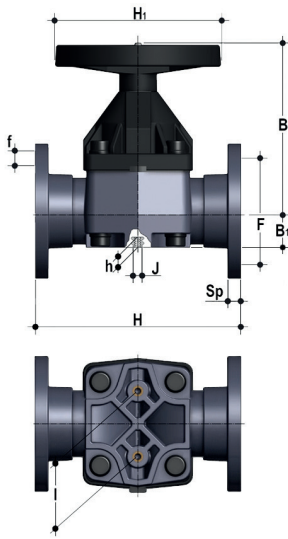


## VMOC

Diaphragm valve with flanged monolithic body, drilled EN/ISO/DIN PN10/16. Face to face according to EN 558-1

d	DN	PN	B	B <sub>1</sub>	H	l	H <sub>1</sub>	J	F	f	U	Sp	g	EPDM code	FKM code	PTFE code
90	80	*10	225	64	310	100	200	M12	160	18	8	21,5	9140	VMOC090E	VMOC090F	VMOC090P
110	100	*10	295	72	350	120	250	M12	180	18	8	22,5	13120	VMOC110E	VMOC110F	VMOC110P

\*PTFE PN6



## VMOAC

Diaphragm valve with flanged monolithic body, drilled ANSI B16.5 cl.150 #FF

d	PN	B	B <sub>1</sub>	F	f	H	H <sub>1</sub>	I	J	Sp	U	g	EPDM code	FKM code	PTFE code
3"	*10	225	64	152,4	19,1	263	200	100	M12	21,5	4	9140	VMOAC300E	VMOAC300F	VMOAC300P
4"	*10	295	72	190,5	19,1	328	250	120	M12	22,5	8	13120	VMOAC400E	VMOAC400F	VMOAC400P

\*PTFE PN6

For installation prior to october 2017 please contact Fip Technical Support