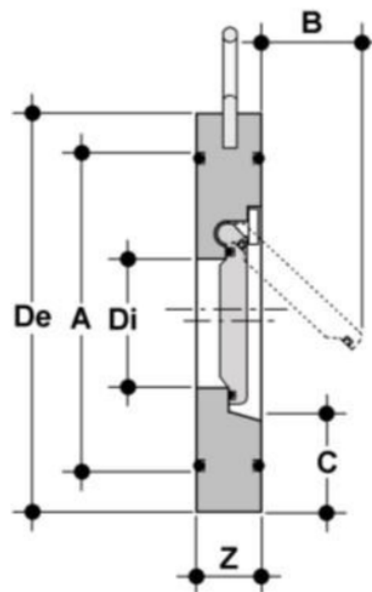


FROV - Clapet valve DN 32:400

Clapet valve in PVC-U without spring, ISO-DIN series.

The FR type swing check valve is designed to be directly installed between stubs and flanges according to ISO/DIN or ANSI 150 standards.

- Installed with FIP QPV (d50 - d160) stubs and QRV stubs using flat gasket QHV/Y (d225 - d315), on PVC piping class PN10 or lower with type ODV flanges
- **Metal support for easy and precise centring** of the valve during installation
- Can be installed in either a vertical or horizontal position
- **Sealing system with O-ring** for optimum sealing and installation without flat gaskets



EPDM

Reference	d	DN	PN	ISO/DIN	Z	Di	A	B	C	g
FROV040E	40	32	10	85	15	18	59	22	25	120
FROV050E	50	40	10	95	16	22	72	25	28	160
FROV063E	63	50	10	109	18	32	86	37	29	260
FROV075E	75	65	10	129	20	40	105	50	31	330
FROV090E	90	80	10	144	20	54	119	61	32	400
FROV110E	110	100	10	164	23	70	146	77	31	560
FROV140E	140	125	10	195	23	92	173	94	35	760
FROV160E	160	150	6	220	26	105	197	100	40	1120
FROV225E	225	200	6	275	34	154	255	152	38	2130
FROV280E	280	250	5	330	40	192	312	180	41	3540
FROV315E	315	300	5	380	45	227	363	215	41	5350
FROV355E	350	350	5	440	49	266	416	245	44	7855

All information subject to change.

Please contact us on <https://www.aliaxis.co.uk/get-in-touch> for further informations



FROV - Clapet valve DN 32:400

Reference	d	DN	PN	ISO/DIN	Z	Di	A	B	C	g
FROV400E	400	400	5	491	65	310	467	285	50	12975

FKM

Reference	d	DN	PN	ISO/DIN	Z	Di	A	B	C	g
FROV040F	40	32	10	85	15	18	59	22	25	120
FROV050F	50	40	10	95	16	22	72	25	28	160
FROV063F	63	50	10	109	18	32	86	37	29	260
FROV075F	75	65	10	129	20	40	105	50	31	330
FROV090F	90	80	10	144	20	54	119	61	32	400
FROV110F	110	100	10	164	23	70	146	77	31	560
FROV140F	140	125	10	195	23	92	173	94	35	760
FROV160F	160	150	6	220	26	105	197	100	40	1120
FROV225F	225	200	6	275	34	154	255	152	38	2130
FROV280F	280	250	5	330	40	192	312	180	41	3540
FROV315F	315	300	5	380	45	227	363	215	41	5350
FROV355F	350	350	5	440	49	266	416	245	44	7855
FROV400F	400	400	5	491	65	310	467	285	50	12975

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