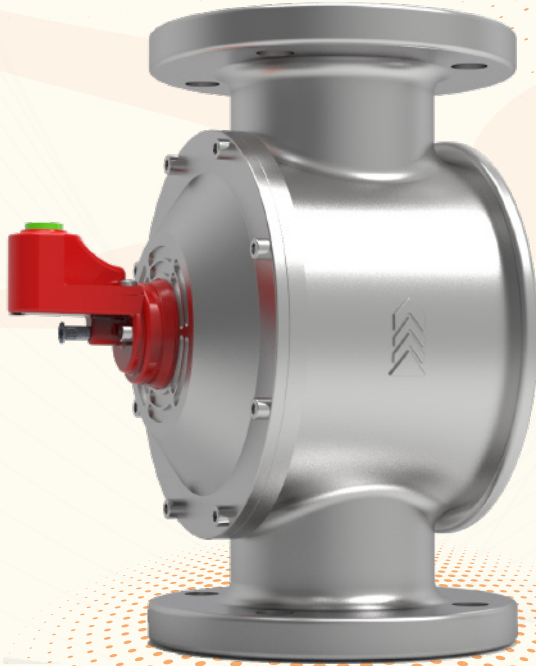
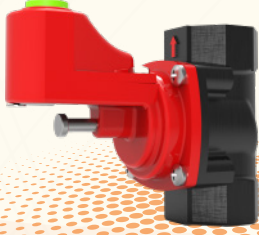
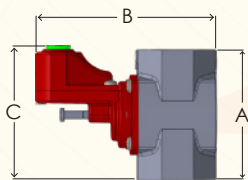


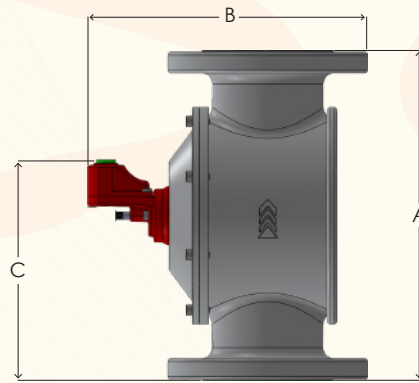


TDV-T MECHANICAL EARTHQUAKE VALVE

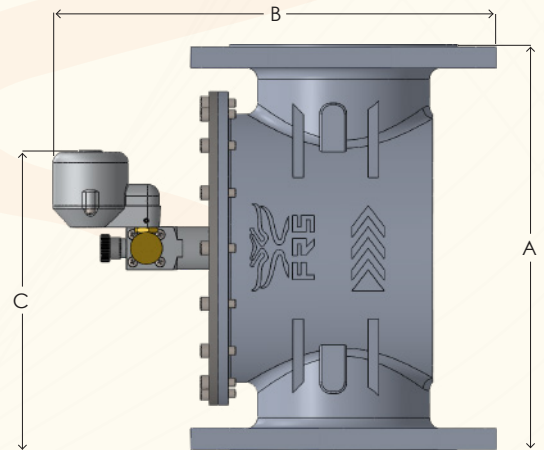
DIMENSIONS								
SERIAL NO	PRODUCT	DIAMETER	CONNECTION	A	B	C	D	E
MM.19.10	TDV-T 25	DN 25 (1")	THREADED	96	123	97	60	102
MM.19.11	TDV-T 32	DN 32 (1 1/4")	THREADED	96	133	100	60	102
MM.19.12	TDV-T 40	DN 40 (1 1/2")	THREADED	96	133	100	60	102
MM.19.13	TDV-T 50	DN 50 (2")	THREADED	96	133	100	60	102
MM.19.14	TDV-T 65	DN 65 (2 1/2")	FLANGED	305	260	204	200	250
MM.19.15	TDV-T 80	DN 80 (3")	FLANGED	305	260	204	200	250
MM.19.16	TDV-T 100	DN 100 (4")	FLANGED	305	260	204	200	250
MM.19.17	TDV-T 125	DN 125 (5")	FLANGED	379	393	280	292	270
MM.19.18	TDV-T 150	DN 150 (6")	FLANGED	379	413	280	292	270
MM.19.19	TDV-T 200	DN 200 (8")	FLANGED	500	482	341	390	316
MM.19.20	TDV-T 250	DN 250 (10")	FLANGED	600	567	391	450	365
MM.19.21	TDV-T 300	DN 300 (12")	FLANGED	600	595	391	450	365



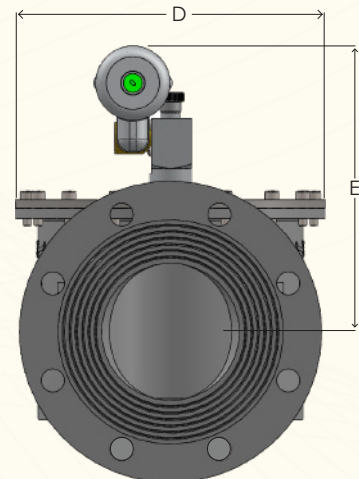
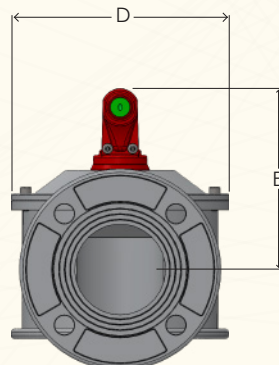
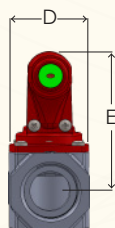
(25-32-40-50)



(65-80-100)

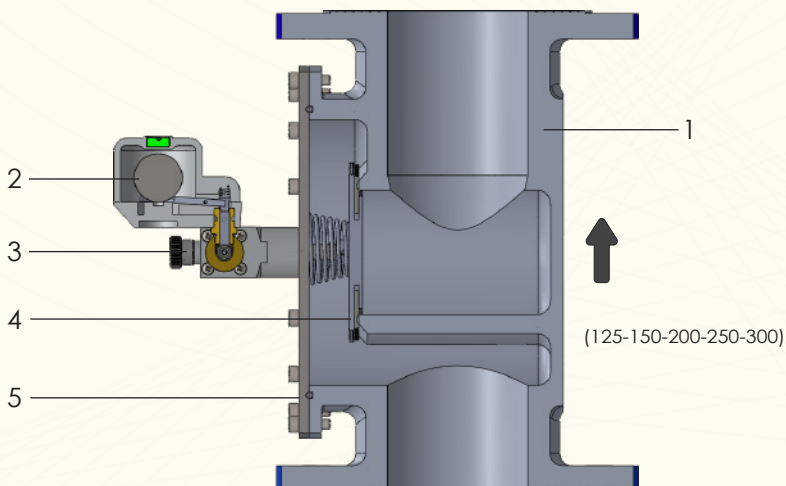
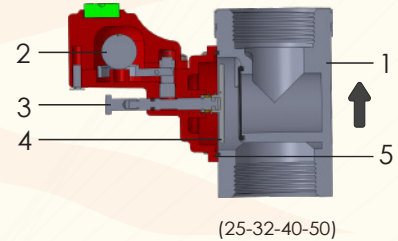
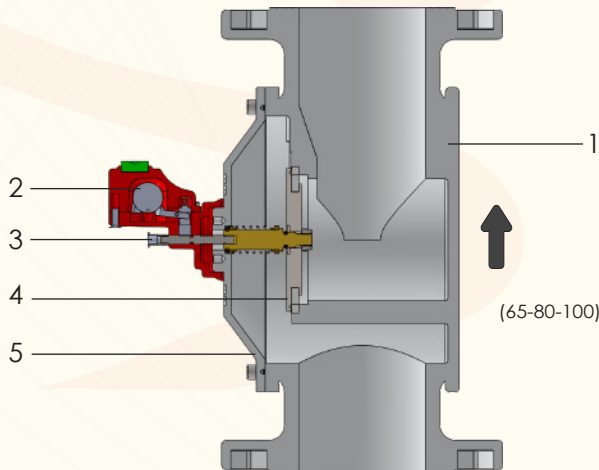


(125-150-200-250-300)



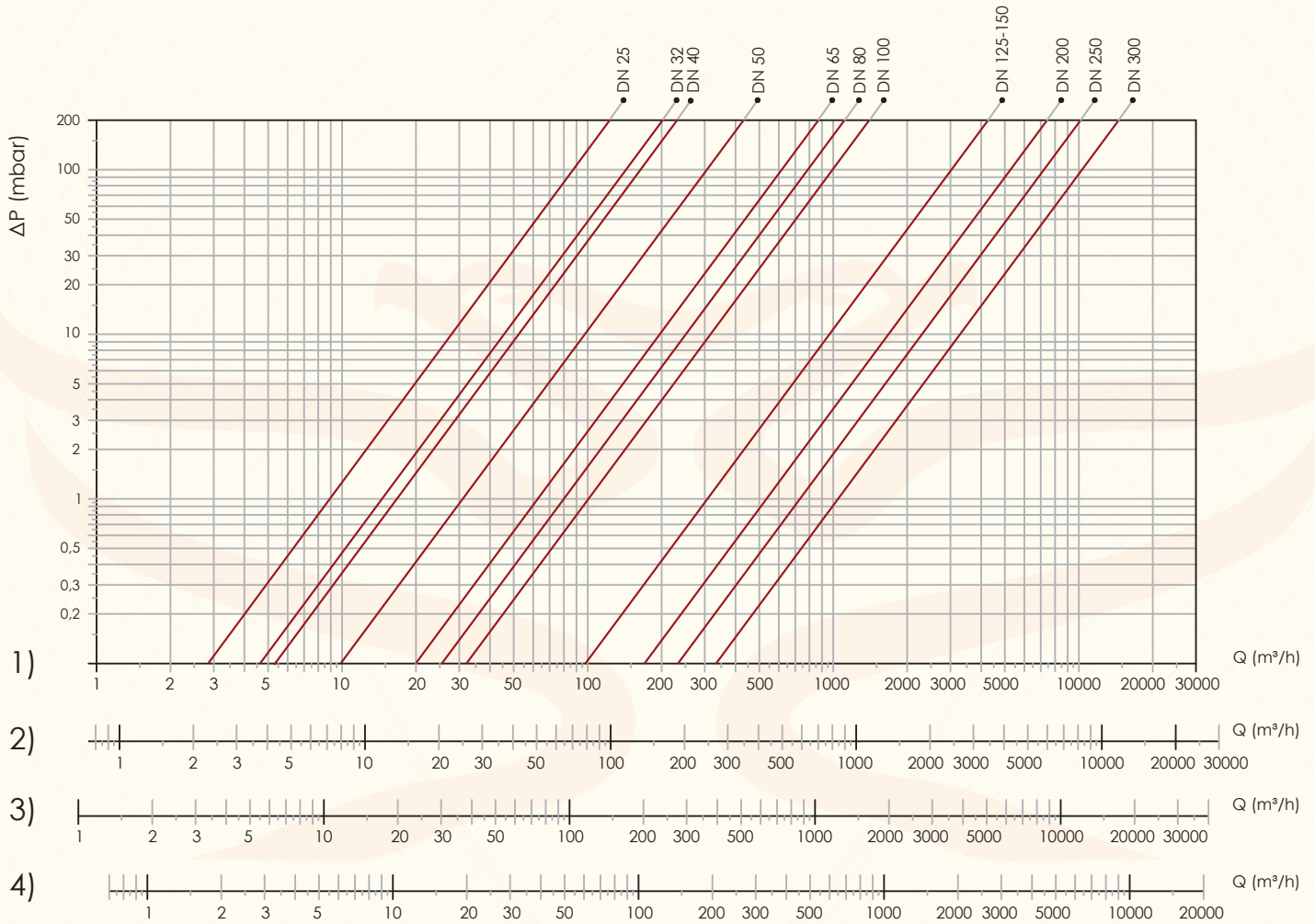
TECHNICAL SPECIFICATIONS

CONNECTION	MAXIMUM INLET PRESSURE	WORKING POSITION	WORKING TEMPERATURE	MATERIALS	USE AREAS
Threaded (TS 61-210 EN 10266) 1", 1 1/4", 1 1/2", 2" Flanged (TS ISO 7005) 2 1/2", 3", 4", 5", 6", 8", 10", 12"	1 bar	1" - 1 1/4" - 1 1/2" - 2" Vertical and Horizontal 2 1/2" - 3" - 4" - 6" 8" - 10" - 12" Vertical and Horizontal	-10 / +60 °C	Aluminum and Aluminum alloys (TS EN 1706) brass alloys (EN 12164 and EN 12165) Springs (TS EN 1440) Gaskets and O-Rings (NBR Rubber)	City networks and in industrial uses; Natural gas (Ch4), LPG, Propane, Air and other non-corrosive gases



PARTS

1	BODY
2	BALL
3	INSTALLATION NUT
4	GASKET
5	TOP COVER



- | | |
|---|-------------|
| 1 | Methane |
| 2 | Air |
| 3 | Natural Gas |
| 4 | LPG |