

Mechanical Valve Product Information						
Product Types	Position	Diameter	MAWP	Product Description	Module	Standard
FM 32	Vertical	1 1/4"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM 321	Horizional	1 1/4"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM 322	Vertical	1 1/4"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM 323	Horizional	1 1/4"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM 40	Vertical	1 1/2"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM 401	Horizional	1 1/2"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM 402	Vertical	1 1/2"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM 403	Horizional	1 1/2"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM 50	Vertical	2"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM 501	Horizional	2"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM 502	Vertical	2"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM 503	Horizional	2"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM F 50	Vertical	2"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM F 501	Horizional	2"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM F 502	Vertical	2"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM F 503	Horizional	2"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM F 65	Vertical	2 1/2"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM F 651	Horizional	2 1/2"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM F 652	Vertical	2 1/2"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM F 653	Horizional	2 1/2"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM FE 65	Vertical	2 1/2"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM FE 651	Horizional	2 1/2"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM FE 652	Vertical	2 1/2"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FM FE 653	Horizional	2 1/2"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV E 80	Vertical	3"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV E 801	Horizional	3"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV E 802	Vertical	3"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV E 803	Horizional	3"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 80	Vertical	3"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 801	Horizional	3"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 802	Vertical	3"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 803	Horizional	3"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 100	Vertical	4"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 1001	Horizional	4"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 1002	Vertical	4"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 1003	Horizional	4"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 150	Vertical	6"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 1501	Horizional	6"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 1502	Vertical	6"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 1503	Horizional	6"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 200	Vertical	8"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 2001	Horizional	8"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 2002	Vertical	8"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 2003	Horizional	8"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 250	Vertical	10"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 2501	Horizional	10"	0-501 mbar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 2502	Vertical	10"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668
FDV 2503	Horizional	10"	0-4 bar	Mechanical Earthquake Valve	A2	TS 12884,ASCE 25-16, EN 16668