

OS & Y FLANGED RESILIENT GATE VALVE

STANDARD SPECIFICATIONS:

BODY MATERIAL	: DUCTILE IRON
WORKING PRESSURE	: 300 PSI
TEMPERATURE RANGE	: 0° C TO 80° C
SIZE RANGE	: DN50 TO DN200
END CONNECTION	: FLANGES DRILLED TO AS2129 TABLE-E
COATING	: FUSION BONDED EPOXY
APPROVALS	: UL & FM

ORDERING INFORMATION:

Part No.	Description
050OSYFLGV	50mm OS&Y Flanged Resilient Gate Valve
065OSYFLGV	65mm OS&Y Flanged Resilient Gate Valve
080OSYFLGV	80mm OS&Y Flanged Resilient Gate Valve
100OSYFLGV	100mm OS&Y Flanged Resilient Gate Valve
125OSYFLGV	125mm OS&Y Flanged Resilient Gate Valve
150OSYFLGV	150mm OS&Y Flanged Resilient Gate Valve
200OSYFLGV	200mm OS&Y Flanged Resilient Gate Valve
MONITORED VALVES	
050MOSYFLGV	50mm Monitored OS&Y Flanged Resilient Gate Valve
065MOSYFLGV	65mm Monitored OS&Y Flanged Resilient Gate Valve
080MOSYFLGV	80mm Monitored OS&Y Flanged Resilient Gate Valve
100MOSYFLGV	100mm Monitored OS&Y Flanged Resilient Gate Valve
125MOSYFLGV	125mm Monitored OS&Y Flanged Resilient Gate Valve
150MOSYFLGV	150mm Monitored OS&Y Flanged Resilient Gate Valve
200MOSYFLGV	200mm Monitored OS&Y Flanged Resilient Gate Valve

TECHNICAL INFORMATION:

DN		DIMENSIONS IN mm					
Inch	mm	END TO END	WHEN CLOSE From Body Centre to Top	WHEN OPEN From Body Centre to Top	PCD	No. Of Holes	HOLE Ø
2	50	178	348	400	114	4	18
2.5	65	190	373	440	127	4	18
3	80	203	408	490	146	4	18
4	100	229	471	573	178	8	18
5	125	254	541	665	210	8	18
6	150	267	601	755	235	8	22
8	200	292	774	975	292	8	22