SPIGOT RESILIENT SEAT GATE VALVES

Design Advantage

- Compact and lightweight
- Stem seal replacement whilst under pressure
- Unique gate guide for low torque operating
- Full bore waterway
- Full vulcanized ductile iron encapsulated wedge
- Smooth opening and closing operation

Technical Detail

Range	DN100 and DN150
Pressure	PN16
Temperatures	40°C
Applications	Suitable for above and below ground installations, potable water, recycled water, waste water, fire and irrigation applications
Closing	Anti-Clockwise (ACC)/Clockwise Closing (CC)
Options	Handwheel

Compliance

- AS/NZS 2638.2 Licence WM-22535 and OMK22535
- WSAA PA 1517



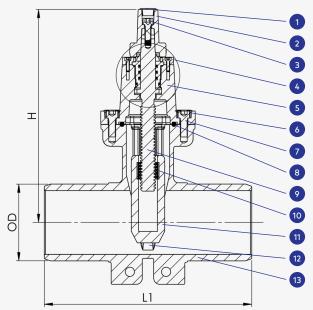


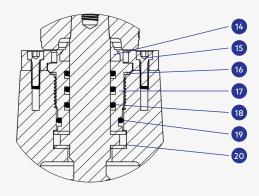


NO.	PART	MATERIAL	-	STANDARD
1	Dust Cap	Plastic	Nylon 66	Commercial
2	Valve Cap	Ductile Iron	500-7	AS 1831
3	Valve Cap Bolt	Stainless Steel	SS316	ASTM A276
4	Gland Flange	Stainless Steel	SS316	ASTM A276
5	Bonnet	Ductile Iron	500-7	AS 1831
6	Bonnet Bolt Infill	Hot Melt		
7	Bonnet Bolt	Stainless Steel	SS316	ASTM A276
8	Bonnet O-Ring	Rubber	EPDM	AS 1646
9	Stem	Stainless Steel	SS431	ASTM A276
10	Driving Nut	Copper Alloy	C83600	AS 1568
11	Modgo	Ductile Iron	500-7	AS 1831
w	Wedge	Rubber	EPDM	AS 1646
12	Nylon Guide	Engineered Plastic	Nylon 66	Commercial
13	Body	Ductile Iron	500-7	AS 1831
14	Scraper Seal	Engineered Plastic	Nylon 66	Commercial
15	Gland Flange Bolt	Stainless Steel	SS316	ASTM A276
16	Gland O-Ring A	Rubber	NBR	AS 1646
17	Gland Nut	Copper Alloy	C83600	AS 1568
18	Gland O-Ring B	Rubber	NBR	AS 1646
19	Gland O-Ring C	Rubber	NBR	AS 1646
20	Thrust Washer	Engineered Plastic	Nylon 66	Commercial
•	Lifting Lugs	Steel	Galvanized	Commercial









DETAILS					
DN	Н	L1	OD		
100	340	330	122		
150	415	340	177		





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VALVES



COUPLINGS



ACCESSORIES



PE DI FITTINGS



COVERS



BANDS

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