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An Obvious Choice

Taurus Industrial Valves

Piston Valve

TAURUS GLANDLESS PISTON VALVE is light shut off, long life, easy low cost maintenance, leak resistant and excellent overall performance. Taurus piston valve uses a very long, high performance and durable construction. The shut-off assembly consists of a stainless steel piston, low residual valve rings & a forged metal basket body. The seating surface consists of the cylindrical surface of the piston and the corresponding inner surface of the seating ring. This provides a very large seating surface compared with Globe valves with conventional design. One of the reasons for the Piston valve have excellent life.

The valve rings are made from a material specially developed and exclusively used for the manufacture of valve ring which controls possibility of abrasion, a high quality elastomer and graphite. Valve rings are resistant to acids, alkalis, oils, solvents and other hazardous chemicals.

The upper seating ring acts as conventional gland packing and prevents leakage towards atmosphere. The lower seating ring acts as a seal, which prevents the leakage.

FEATURES

- Excellent shut-off seal, gland less, longer effective seating area, 100% leak tightness assure. Easy and quick maintenance
- Durable, maintenance cost negligible and minimize the plant downtime. Piston not exposed to media unaffected by Foreign Particles, as disintegrating Foreign particles from.

FINISHES

- POLISH OR CARBON STEEL AS PER
- COAT WITH EPDM
- COAT WITH TITANIUM
- COAT WITH 316 SS

FEATURES OF VALVE DESIGN

- Double Sealed Piston Valve Ring are as follows
- Double seated valve to seal tightness.
- Long service life and low maintenance cost.
- Long service life and low maintenance cost.

COMMISSIONING

When a new Piston Valve has been in service for the first time, it should be tightened with this valve in closed position by turning up the cover nuts to hand tightness. Repeating up the cover nuts to hand tightness. The initial hand cover nuts to hand tightness. Over-tightening will cause the piston to seize within the valve ring. Check and re-tighten.

PRECAUTION

Do not permanently tighten without any trouble. When the valve are put into service, the cover nuts should be lightly tightened and then after in closed position, to be re-tightened the valve ring every second the process. In case a leak develops, do not allow it to continue, just tighten the nuts slightly with spanner with the valve in closed position.

CONNECTIONS - ANSI & BS CLASS 150

FACE TO FACE - ANSI & BS CLASS 150		FLANGE TO FLANGE	
SIZE	CLASS 150	CLASS 150	CLASS 150
1/2"	1.315	1.315	1.315
3/4"	1.625	1.625	1.625
1"	1.915	1.915	1.915
1 1/2"	2.468	2.468	2.468
2"	2.991	2.991	2.991
2 1/2"	3.500	3.500	3.500
3"	3.937	3.937	3.937
4"	4.500	4.500	4.500
5"	5.062	5.062	5.062
6"	5.625	5.625	5.625
8"	6.562	6.562	6.562
10"	7.625	7.625	7.625
12"	8.625	8.625	8.625

CONNECTIONS - ANSI & BS CLASS 300

FACE TO FACE - ANSI & BS CLASS 300		FLANGE TO FLANGE	
SIZE	CLASS 300	CLASS 300	CLASS 300
1/2"	1.315	1.315	1.315
3/4"	1.625	1.625	1.625
1"	1.915	1.915	1.915
1 1/2"	2.468	2.468	2.468
2"	2.991	2.991	2.991
2 1/2"	3.500	3.500	3.500
3"	3.937	3.937	3.937
4"	4.500	4.500	4.500
5"	5.062	5.062	5.062
6"	5.625	5.625	5.625
8"	6.562	6.562	6.562
10"	7.625	7.625	7.625
12"	8.625	8.625	8.625

PART NAME

PART NAME	GRADE	MATERIAL
COVER NUT	A193 B7	STAINLESS STEEL
COVER NUT WASHER	A193 B7	STAINLESS STEEL
COVER NUT LOCKWASHER	A193 B7	STAINLESS STEEL
COVER NUT SPRING	A193 B7	STAINLESS STEEL
COVER NUT WASHER	A193 B7	STAINLESS STEEL
COVER NUT LOCKWASHER	A193 B7	STAINLESS STEEL
COVER NUT SPRING	A193 B7	STAINLESS STEEL
COVER NUT WASHER	A193 B7	STAINLESS STEEL
COVER NUT LOCKWASHER	A193 B7	STAINLESS STEEL
COVER NUT SPRING	A193 B7	STAINLESS STEEL

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