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Taurus GLANDLESS PISTON VALVE is light shut off, long life, easy low cost maintenance, leak resistance and excellent seat and stem performance. Taurus Piston valve uses a very long, high performance and durable composition 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 seat.

The valve rings are made from a material specially developed and exclusively used for the manufacture of valve ring which combine excellent of abrasion, high quality resistance and graphics. Valve rings are resistant to water, steam, oil, 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
Basket design - seal less, 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 operating fluid passes from.

FINISHES
• POLISH OR CARBON STEEL AS SUPPLIED
• COAT WITH EPDM
• COAT WITH TITANIUM
• COAT WITH 316 SS

FEATURES OF VALVE DESIGN
• Double-ported design for easy lightening
• Long service life and low maintenance cost
• Long service life and low maintenance cost

COMMISSIONING
When a new valve is put into service for the first time, it should be fully opened with the valve in the closed position by turning the cover nuts to hand tightness. Repeating the full cover nuts to hand tightness. The partial cover nuts to hand tightness and closing the valve. Over-tightening will cause the piston to seize within the valve ring (check for hand tightness).

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

PISTON VALVE
• BODY: CARBON STEEL, LAST 1/4" (24.00) WOOD
• COAT: COAT WITH EPDM
• COAT: COAT WITH TITANIUM

DIMENSIONS - ANSI CLASS 150

SIZE	FACE TO FACE - ANSI CLASS 150				FACE TO FACE - ANSI CLASS 150			
	A	B	C	D	A	B	C	D
1/2"	1.31	1.31	1.31	1.31	1.31	1.31	1.31	1.31
3/4"	1.57	1.57	1.57	1.57	1.57	1.57	1.57	1.57
1"	1.83	1.83	1.83	1.83	1.83	1.83	1.83	1.83
1 1/2"	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35
2"	2.87	2.87	2.87	2.87	2.87	2.87	2.87	2.87
2 1/2"	3.39	3.39	3.39	3.39	3.39	3.39	3.39	3.39
3"	3.91	3.91	3.91	3.91	3.91	3.91	3.91	3.91
4"	4.71	4.71	4.71	4.71	4.71	4.71	4.71	4.71
6"	6.11	6.11	6.11	6.11	6.11	6.11	6.11	6.11
8"	7.51	7.51	7.51	7.51	7.51	7.51	7.51	7.51
10"	8.91	8.91	8.91	8.91	8.91	8.91	8.91	8.91
12"	10.31	10.31	10.31	10.31	10.31	10.31	10.31	10.31

DIMENSIONS - ANSI CLASS 300

SIZE	FACE TO FACE - ANSI CLASS 300				FACE TO FACE - ANSI CLASS 300			
	A	B	C	D	A	B	C	D
1/2"	1.57	1.57	1.57	1.57	1.57	1.57	1.57	1.57
3/4"	1.83	1.83	1.83	1.83	1.83	1.83	1.83	1.83
1"	2.09	2.09	2.09	2.09	2.09	2.09	2.09	2.09
1 1/2"	2.61	2.61	2.61	2.61	2.61	2.61	2.61	2.61
2"	3.13	3.13	3.13	3.13	3.13	3.13	3.13	3.13
2 1/2"	3.65	3.65	3.65	3.65	3.65	3.65	3.65	3.65
3"	4.17	4.17	4.17	4.17	4.17	4.17	4.17	4.17
4"	4.97	4.97	4.97	4.97	4.97	4.97	4.97	4.97
6"	6.37	6.37	6.37	6.37	6.37	6.37	6.37	6.37
8"	7.77	7.77	7.77	7.77	7.77	7.77	7.77	7.77
10"	9.17	9.17	9.17	9.17	9.17	9.17	9.17	9.17
12"	10.57	10.57	10.57	10.57	10.57	10.57	10.57	10.57

PART NAME GASKET O-RING, STAINLESS STEEL

PART NAME	QUANTITY	UNIT	STAINLESS STEEL
GASKET O-RING	1	EA	316 SS
STAINLESS STEEL	1	EA	316 SS

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