

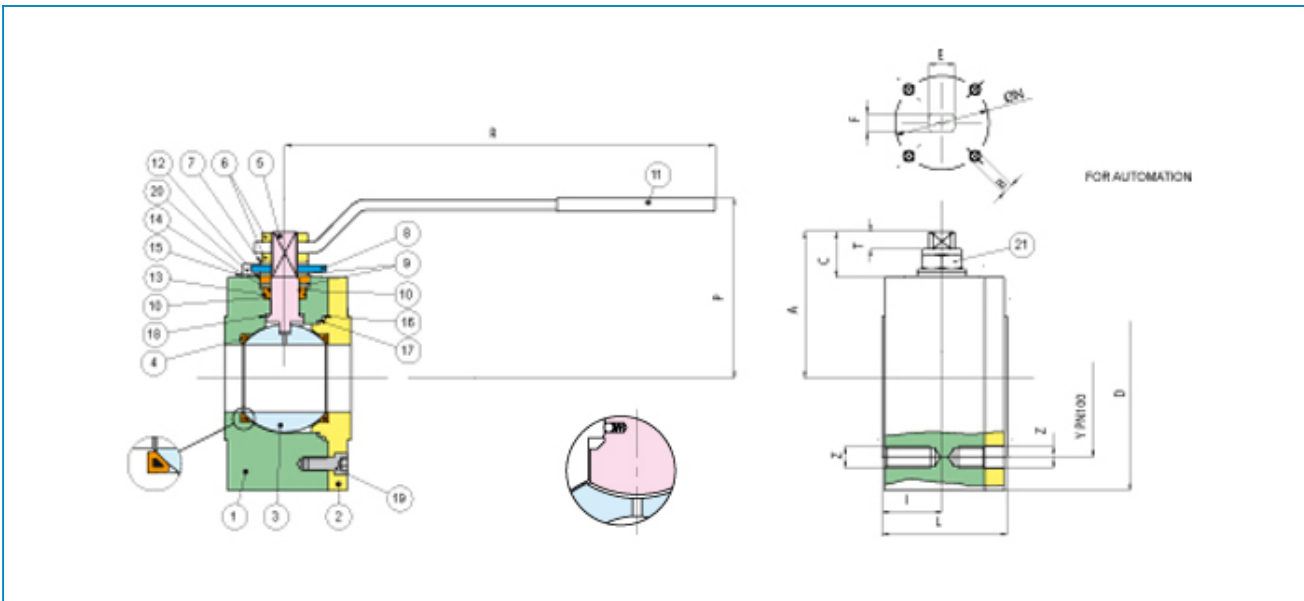


Serie **WAFER-SPLIT PN100...**

Articolo **763030**

**STAINLESS STEEL**

Wafer Split full bore flanged ball valve, PN100, Antistatic Device, according to UNI EN 558 basic series 101, Fire Safe.



Limiti di temperatura: -20° +160° - Temperature range: -20° +160° Vuoto: 10-3 torr. - Vacuum: 10-3 torr.

POS.	PART NAME	MATERIALE-MATERIALS MATERIAUX-WERKSTOFF- MATERIAL	N°P
1	BODY	A182-F316L	1
2	END CONNECTION	A182-F316L	1
3	BALL	A351-CF8M/ A182-F316	1
4	BALL SEAT	P.T.F.E. + MET	2
5	STEM	A182 - F316	1
6	NUT	STAINLESS STEEL	2
7	SPRING WASHER	STAINLESS STEEL	4
8	90° STOP	STAINLESS STEEL	1
9	BUSH	A182-F316	2
10	STEM SEAT	P.T.F.E.	1
11	HANDLE	STAINLESS STEEL	1
12	STEM SEAT	GRAPHOIL	1
13	RING	FKM (VITON)	1
14	RING	FKM (VITON)	1
15	WASHER	A182-F304	2
16	BODY SEAT	GRAPHOIL	1
17	BODY SEAT	P.T.F.E.	1
18	THRUST WASHER	P.T.F.E.	1
19	SCREW	STAINLESS STEEL	3-4-7
20	SCREW	STAINLESS STEEL	2
21	NUT	STAINLESS STEEL	1

MISURA SIZE	DN	D	Y	Z	I	L	R	P	A	C	T	E	F	ØN	B	Kv	PN	Kg
1/2"	15	105	75	4 x M12	24	55	131	71	52,5	17	7,5	M10	7	42-F04	M5	16,3	100	3,0
3/4"	20	130	90	4 x M16	25	60	174	88	67,5	22,6	9	M12	8	42-F04	M5	29,5	100	4,9
1"	25	140	100	4 x M16	28	65	174	92	72,5	23,5	9,5	M12	8	42-F04	M5	43	100	6,2
1"1/4	32	155	110	4 X M20	33	75	251	101	94	31	11	M16	10	50-F05	M6	89	100	10
1"1/2	40	170	125	4 X M20	41	85	251	131	107	31,5	11,5	M16	10	50-F05	M6	230	100	13,3
2"	50	195	145	4 X M24	50	100	321	143	123	38	17,5	M20	14	70-F07	M8	265	100	21
2"1/2	65	220	170	8 X M24	64	125	321	158	133	35	11,5	M20	14	70-F07	M8	540	100	30,5
3"	80	230	180	8 X M24	75	150	381	172	152	43,5	19	M24	18	70-F07	M8	873	100	42,2
4"	100	265	210	8 X M27	92,5	185	381	185	165	43,5	19,5	M24	18	102-F10	M10	1390	100	66,8

NEW

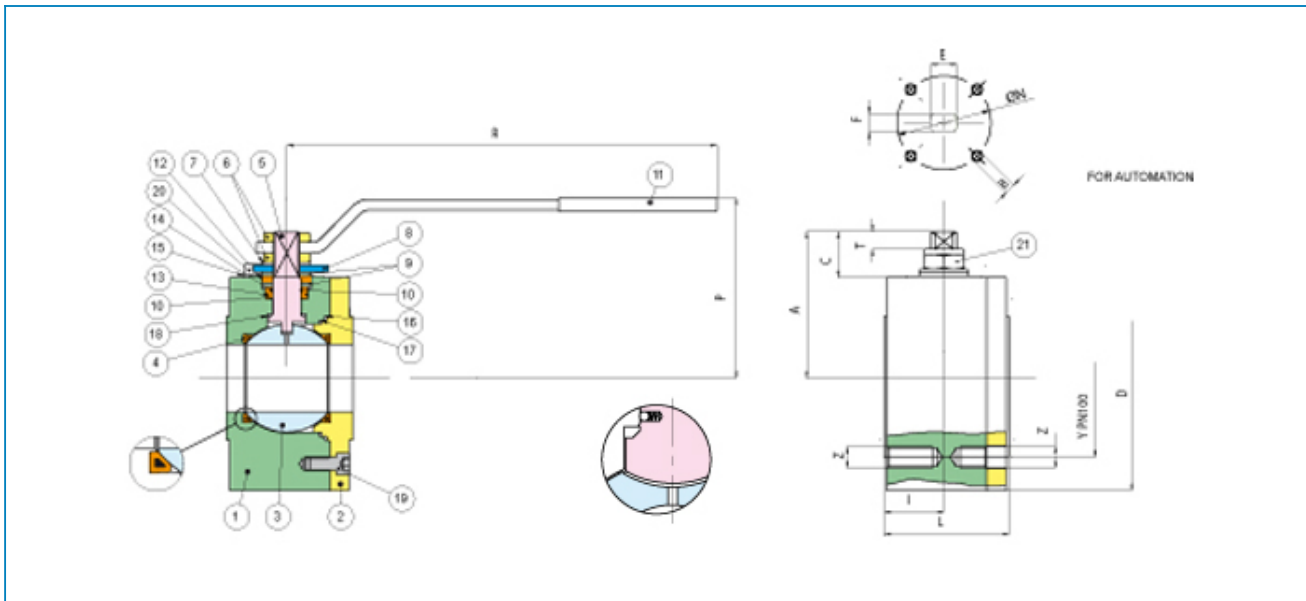


Serie **WAFER-SPLIT PN100...**

Articolo **764150**

**CARBON STEEL**

Wafer Split full bore flanged ball valve, PN100, Antistatic Device, according to UNI EN 558 basic series 101, Fire Safe.



Limiti di temperatura: -20° +160° - Temperature range: -20° +160° Vuoto: 10-3 torr. - Vacuum: 10-3 torr.

POS.	PART NAME	MATERIALE-MATERIALS MATERIAUX-WERKSTOFF- MATERIAL	N°P
1	BODY	A350 - LF2	1
2	END CONNECTION	A350 - LF2	1
3	BALL	A351-CF8/A182-F304	1
4	BALL SEAT	P.T.F.E. + MET	2
5	STEM	A182 - F304	1
6	NUT	CARBON STEEL	2
7	SPRING WASHER	CARBON STEEL	4
8	90° STOP	CARBON STEEL	1
9	BUSH	A182-F316	2
10	STEM SEAT	P.T.F.E.	1
11	HANDLE	CARBON STEEL	1
12	STEM SEAT	GRAPHOIL	1
13	RING	FKM (VITON)	1
14	RING	FKM (VITON)	1
15	WASHER	A182-F304	2
16	BODY SEAT	GRAPHOIL	1
17	BODY SEAT	P.T.F.E.	1
18	THRUST WASHER	P.T.F.E.	1
19	SCREW	CARBON STEEL	3-4-7
20	SCREW	STAINLESS STEEL	2
21	NUT	STAINLESS STEEL	1

MISURA SIZE	DN	D	Y	Z	I	L	R	P	A	C	T	E	F	ØN	B	Kv	PN	Kg
1/2"	15	105	75	4 x M12	24	55	131	71	52,5	17	7,5	M10	7	42-F04	M5	16,3	100	3,0
3/4"	20	130	90	4 x M16	25	60	174	88	67,5	22,6	10,1	M12	8	42-F04	M5	29,5	100	4,9
1"	25	140	100	4 x M16	28	65	174	92	72,5	23,5	11	M12	8	42-F04	M5	43	100	6,2
1"1/4	32	155	110	4 X M20	33	75	251	101	94	31	12	M16	10	50-F05	M6	89	100	10
1"1/2	40	170	125	4 X M20	41	85	251	131	107	31,5	12	M16	10	50-F05	M6	230	100	13,3
2"	50	195	145	4 X M24	50	100	321	143	123	38	16	M20	14	70-F07	M8	265	100	21
2"1/2	65	220	170	8 X M24	64	125	321	158	133	35	13,5	M20	14	70-F07	M8	540	100	30,5
3"	80	230	180	8 X M24	75	150	381	172	152	43,5	19	M24	18	70-F07	M8	873	100	42,2
4"	100	265	210	8 X M27	92,5	185	381	185	165	43,5	19	M24	18	102-F10	M10	1390	100	66,8