

WAFFER PN16 V-BALL

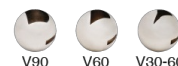
723004 C1-C2-C3

STAINLESS STEEL

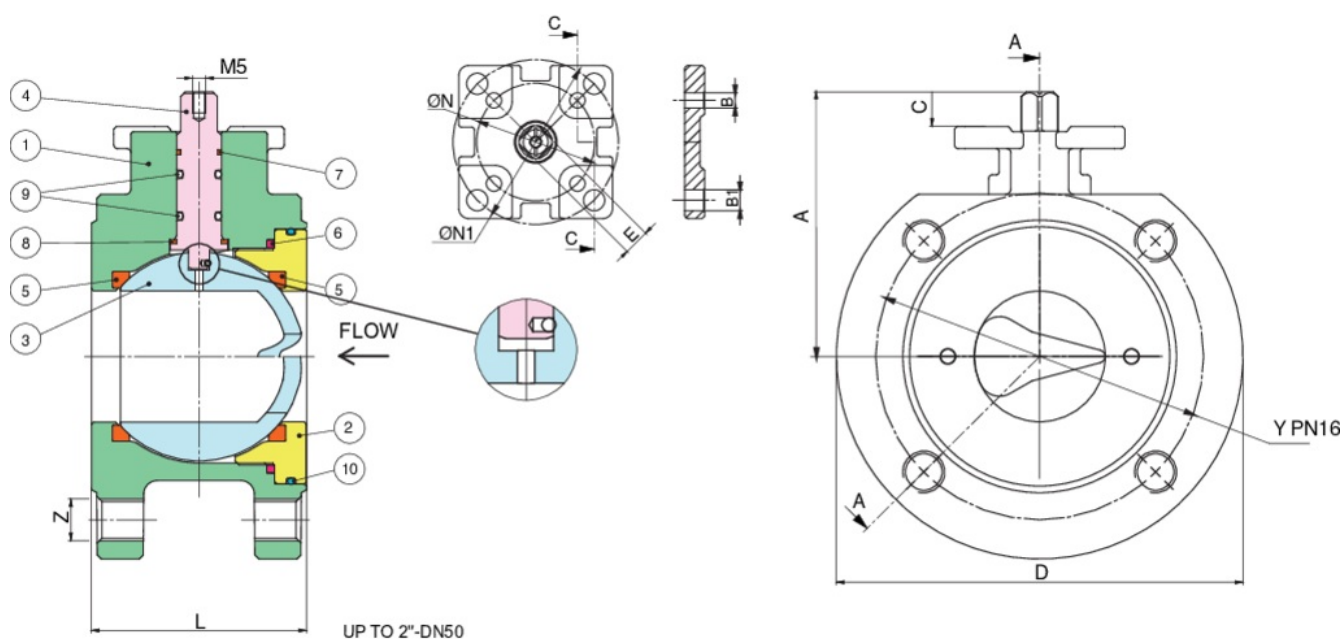


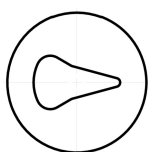
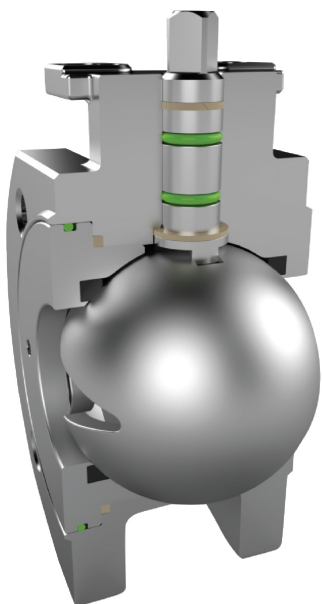
Valvola a sfera flangiata PN16, in acciaio inox A351-CF8M dotata di sfere V-Ball per regolazione di pressione e portata, connessione organo di comando secondo ISO 5211, dispositivo antistatico.

V-Ball

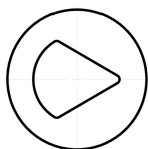


Specifiche tecniche

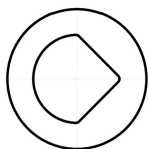




C1-V-BALL 30-60°



C2-V-BALL 60°



C3-V-BALL 90°

Limiti di temperatura: -20°C +180°C.

Vuoto: 10⁻³ torr.

POSIZIONE	NOME PARTE	MATERIALE	N.° PEZZI
1	CORPO	A351-CF8M	1
2	GHIERA	A479-TP316/A182-F316	1
3	SFERA	A351-CF8M	1
4	ASTA	A479-TP316/17-4-PH	1
5	GUARNIZIONE SFERA	RPTFE	2
6	GUARNIZIONE CORPO	PTFE	1
7	GUARNIZIONE ASTA	PTFE	1
8	GUARNIZIONE ANTIATTRITO	TFM-MPTFE	1
9	O-RING	FKM	2
10	O-RING	FKM	1

MISURA	DN	CODICE	D	Y	Z	L	A	C	E	ØN	B	ØN1	B1	PN	KG
1"	25	723004 C106- C206- C306	110	85	4xM12	48	70	11	9	36-F03	5,5	50-F05	7	16	2,40
1"1/4	32	723004 C107-C207-C307	130	100	4xM16	54	82	10	9	36-F03	5,5	50-F05	7	16	3,50
1"1/2	40	723004 C108-C208-C308	140	110	4xM16	63,5	93	13	11	50-F05	6,5	-	-	16	4,50
2"	50	723004 C110-C210-C310	155	125	4xM16	82	101,5	13,5	11	50-F05	6,5	70-F07	9	16	6,70
2"1/2	65	723004 C112-C212-C312	180	145	4xM16	103	128,5	18,5	14	70-F07	9	-	-	16	10,90
3"	80	723004 C114-C214-C314	190	160	8xM16	122	138	18	14	70-F07	9	-	-	16	14,00
4"	100	723004 C118-C218-C318	220	180	8xM16	152	153	18,5	17	70-F07	9	-	-	16	20,90

Certificazioni



ATEX

SIL 3

SIL 3