

700061

Edelstahlkugelhahn aus AISI 316-CF8M, Innengewinde, mit Aufbauplatte nach ISO5211. mit vollem Durchgang.

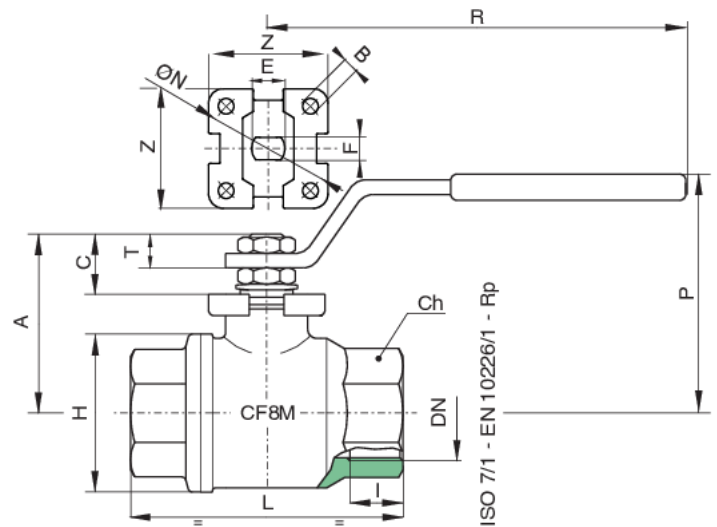
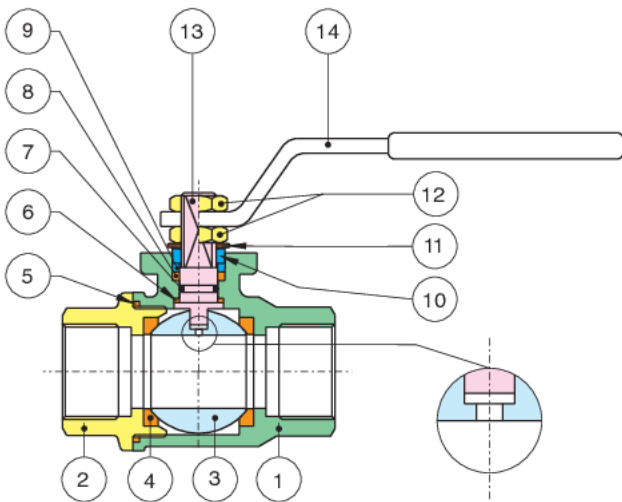
Fire Safe und Antistatic Device

V-Ball option



Low temperature design
-40°C ON DEMAND

Technische Spezifikationen



Temperature range: -20° +160°

Vacuum: 10⁻² torr.

POSITION	TEILNAME	MATERIAL	NR. STÜCK
1	GEHÄUSE	A351-CF8M	1
2	MUFFE	A351-CF8M	1
3	KUGEL	A479-TP316/A351-CF8M	1
4	KUGELDICHTUNG	PTFE	2
5	DICHTUNG	PTFE	1
6	SPINDELSCHEIBE	PTFE	1
7	O-RING	FKM	1
8	SPINDELDICHTUNG	PTFE	1
9	VORSPANNRING	INOX AISI 303 (1/8"-2") CARBON STEEL (2"1/2-4")	1
10	ANSCHLAGSCHEIBE	INOX AISI 430 (1/8"-2") CARBON STEEL (2"1/2-4")	2-1
11	TELLERFEDER	CARBON STEEL (2"1/2-3"-4")	2
12	MUTTER	A182-F304 (1/8"-2")-CARBON STEEL (2"1/2-4")	2
13	SPINDEL	A479-TP316/17-4-PH	1
14	HANDHEBEL	INOX AISI 430 (1/8"-2") CARBON STEEL (2"1/2-4")	1

GRÖSSE	DN	CODE	BOX	I	L	H	CH	R	P	A	C	E	F	ØN	B	Z	KV	PN	KG
1/8"	6	70006101	10	7,7	55	30	ES.22	110	50	35	13,5	8	5	36	5,5	36	5	140	0,29
1/4"	8	70006102	10	11	55	30	ES.22	110	50	35	13,5	8	5	36	5,5	36	5,5	140	0,27
3/8"	10	70006103	10	11,4	55	30	ES.22	110	50	35	13,5	8	5	36	5,5	36	8,5	140	0,26
1/2"	15	70006104	10	15	66	36	ES.27	110	53	38	13,5	8	5	36	5,5	36	19,2	140	0,35
3/4"	20	70006105	5	16,3	79	45	ES.32	131	68	51	15	10	7	42	5,5	42	35	105	0,65
1"	25	70006106	6	19,1	93	54	OT.41	174	79	60	19,5	12	8	42	5,5	42	64,5	105	1,02
1"1/4	32	70006107	2	21,4	100	64	OT.50	174	83	64,5	19,5	12	8	42	5,5	42	103,8	64	1,40
1"1/2	40	70006108	2	21,4	110	80	OT.55	250	100	79	24	16	10	50	6,5	50	174	64	2,35
2"	50	70006110	2	25,7	131	95	OT.70	250	107	86	24	16	10	50	6,5	50	301,3	64	3,54
2"1/2	65	70006112	1	30,2	159	122	OT.90	321	126	104	28,5	20	14	70	M8	64	545,7	25	6,95
3"	80	70006114	1	33,3	185	144	OT.105	321	137	114	28	20	14	70	M8	64	872,5	25	10,53
4"	100	70006118	1	39,3	222	177	OT.130	381	156	137	34,5	24	18	102	M10	92	1363,3	25	18,70

Zertifizierungen

SIL 3
SIL 3



ATEX FIRE-SAFE (Auf Anfrage)

Ersatzteile

● FLÜGELGRIFF

Code	Material	Größe
RI2028	AISI 430	1/8"
RI2028	AISI 430	1/4"
RI2028	AISI 430	3/8"
RI2028	AISI 430	1/2"

● DICHTUNGEN

Code	Material	Größe
RI2054	PTFE VETRO - GLASS FILLED PTFE	1/8"
RI2054	PTFE VETRO - GLASS FILLED PTFE	1/4"
RI2054	PTFE VETRO - GLASS FILLED PTFE	3/8"
RI2055	PTFE VETRO - GLASS FILLED PTFE	1/2"
RI2056	PTFE VETRO - GLASS FILLED PTFE	3/4"
RI2057	PTFE VETRO - GLASS FILLED PTFE	1"
RI2058	PTFE VETRO - GLASS FILLED PTFE	1"1/4
RI2059	PTFE VETRO - GLASS FILLED PTFE	1"1/2
RI2060	PTFE VETRO - GLASS FILLED PTFE	2"
RI2175	PTFE VETRO - GLASS FILLED PTFE	2"1/2
RI2177	PTFE VETRO - GLASS FILLED PTFE	3"
RI2034	PTFE VETRO - GLASS FILLED PTFE	4"
RI2148	PTFE CARBOGRAFITE - CARBON FILLED PTFE	1/8"
RI2148	PTFE CARBOGRAFITE - CARBON FILLED PTFE	1/4"
RI2148	PTFE CARBOGRAFITE - CARBON FILLED PTFE	3/8"
RI2149	PTFE CARBOGRAFITE - CARBON FILLED PTFE	1/2"
RI2150	PTFE CARBOGRAFITE - CARBON FILLED PTFE	3/4"
RI2151	PTFE CARBOGRAFITE - CARBON FILLED PTFE	1"
RI2152	PTFE CARBOGRAFITE - CARBON FILLED PTFE	1"1/4
RI2153	PTFE CARBOGRAFITE - CARBON FILLED PTFE	1"1/2
RI2154	PTFE CARBOGRAFITE - CARBON FILLED PTFE	2"
RI2155	PTFE CARBOGRAFITE - CARBON FILLED PTFE	2"1/2
RI2156	PTFE CARBOGRAFITE - CARBON FILLED PTFE	3"
RI2157	PTFE CARBOGRAFITE - CARBON FILLED PTFE	4"

● SPINDEL ANTISTATISCHE AUSFÜHRUNG

Code	Material	Größe
00401000003	AISI 316	1/4"
00401000003	AISI 316	1/8"
00401000003	AISI 316	1/2"
00401000003	AISI 316	3/8"
00405000029	AISI 316	3/4"
00406000011	AISI 316	1"
00406000011	AISI 316	1"1/4
00408000010	AISI 316	1"1/2
00408000010	AISI 316	2"
00412000021	AISI 316	2"1/2
00412000021	AISI 316	3"
00418000006	AISI 316	4"