

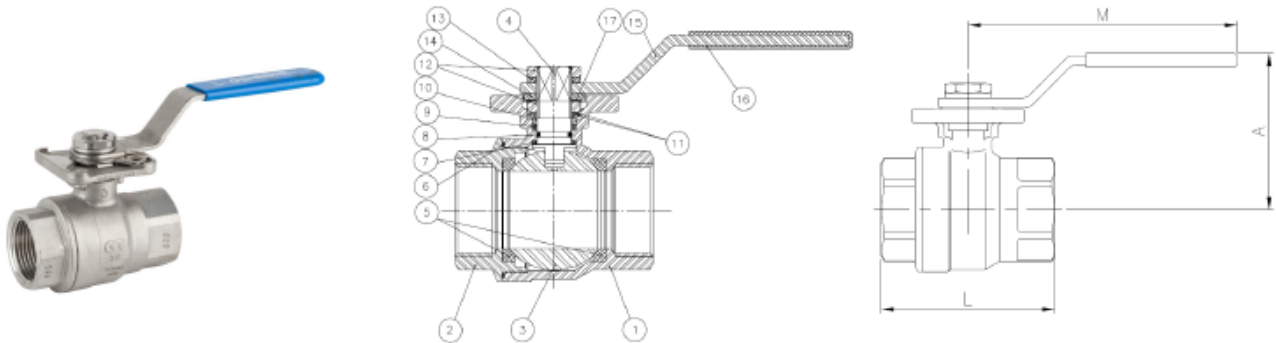
Main Features :-

Stainless Steel 316 Direct Mount
Full bore
ISO 7-1 Threaded Ends
Ball Seats RPTFE
Viton seals
63 Bar Rated
-25C to + 180C Temperature Rating



TYPE: INDUSTRIAL VALVES

Dimensional Drawing:-

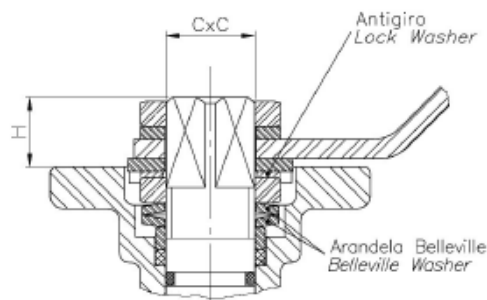


Nº	Denominación / Name	Material	Acabado Superficial / Surface Treatment	Cód. Recambio Spare Part Code
1	Cuerpo / Body	Acero Inox. / Stainless Steel 1.4408	Granallado / Shot blasting	-----
2	Tapa / Cap	Acero Inox. / Stainless Steel 1.4408	Granallado / Shot blasting	-----
3*	Bola / Ball	Acero Inox. / Stainless Steel 1.4408	Pulido / Polishing	2907
4*	Eje / Stem	Acero Inox. / Stainless Steel AISI 316	-----	2905
5*	Asiento / Ball Seat	PTFE + 15% FV / GF	-----	2822
6*	Junta / Gasket	PTFE	-----	2822
7*	Arandela / Thrust Washer	PTFE + Grafito / Graphite	-----	2822
8*	Tórica / O'ring	FKM	-----	2822
9*	Anillo Prensa / Gland	PTFE	-----	2822
10	Anillo Prensa / Stem ring	Acero Inox. / Stainless Steel AISI 304	-----	-----
11	Arandela Belleville/Belleville Washer	Acero Inox. / Stainless Steel AISI 301	-----	-----
12	Tuerca / Nut	Acero Inox. / Stainless Steel AISI 304	-----	-----
13	Arandela / Washer	Acero Inox. / Stainless Steel AISI 304	-----	-----
14	Tope / Stopper	Acero Inox. / Stainless Steel AISI 304	-----	-----
15	Maneta / Handle	Acero Inox. / Stainless Steel AISI 304	-----	-----
16	Funda / Handle Sleeve	Vinilo / Vynil	-----	-----
17	Antigiro / Lock Washer	Acero Inox. / Stainless Steel AISI 304	-----	-----

DIMENSIONES GENERALES / GENERAL DIMENSIONS

Ref	Medida / Size	PN	Dimensiones / Dimensions (mm)						Peso / Weight (Kg)
			A	CxC	H	L	M	ISO 5211	
2015 02	1/4"	63	62	9	10	50	112	F-03	0,300
2015 03	3/8"	63	62	9	10	50	112	F-03	0,300
2015 04	1/2"	63	63	9	11	55	112	F-03/F-04	0,350
2015 05	3/4"	63	70	11	11	70.5	138	F-04/F-05	0,560
2015 06	1"	63	70	11	11	83	138	F-04/F-05	0,780
2015 07	1 1/4"	63	88	14	15	91	160	F-05/F-07	1,350
2015 08	1 1/2"	63	94	14	15	103	205	F-05/F-07	1,900
2015 09	2"	63	100	14	15	120	205	F-05/F-07	2,830

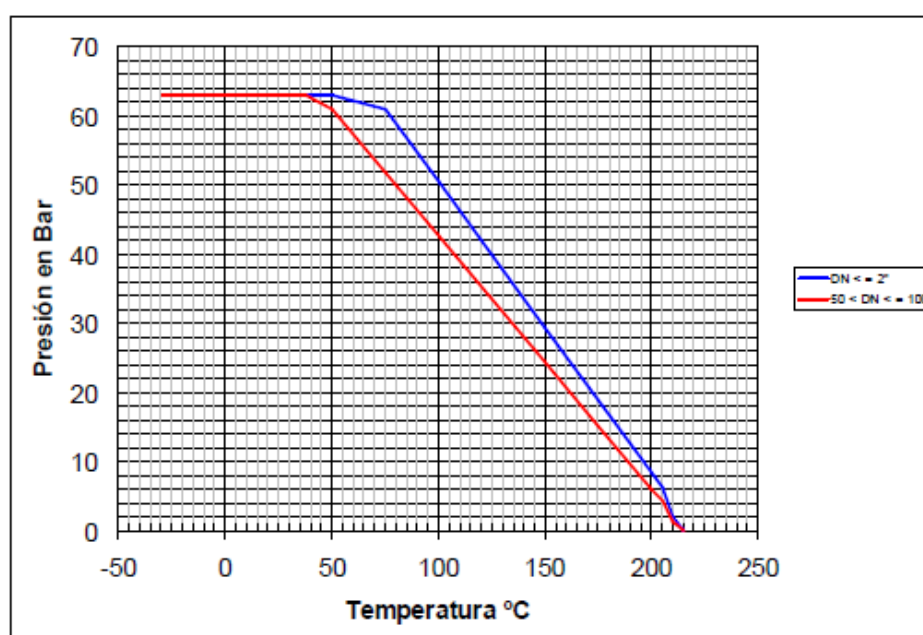
Detalle de la zona de Eje / Stem detail



Antigiro / Lock Washer: Previene el desajuste de la tuerca del eje en elevados ciclos de maniobra / Prevents unthreading of stem nut in high cycle automation applications.

Arandela Belleville / Belleville Washer: Las arandelas belleville proporcionan una carga constante sobre el prensa asegurando un cierre firme en variaciones de condiciones de trabajo. / Standard belleville washers provide constant "live load" on the stem seals, assuring a tight seal even varying service parameters.

CURVA PRESION TEMPERATURA / PRESSURE TEMPERATURE RATING



ISO 9001:2015 Accredited Company

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VALORES DE Kv / Kv VALUES

Kv = Es la cantidad de metros cúbicos por hora que pasará a través de la válvula generando una pérdida de carga de 1 bar.

Kv = Flow rate of water in cubic meter per hour that will generate a pressure drop of 1 bar across the valve.

1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
6	10	24	43	83	130	205	340

